

Fig. 1

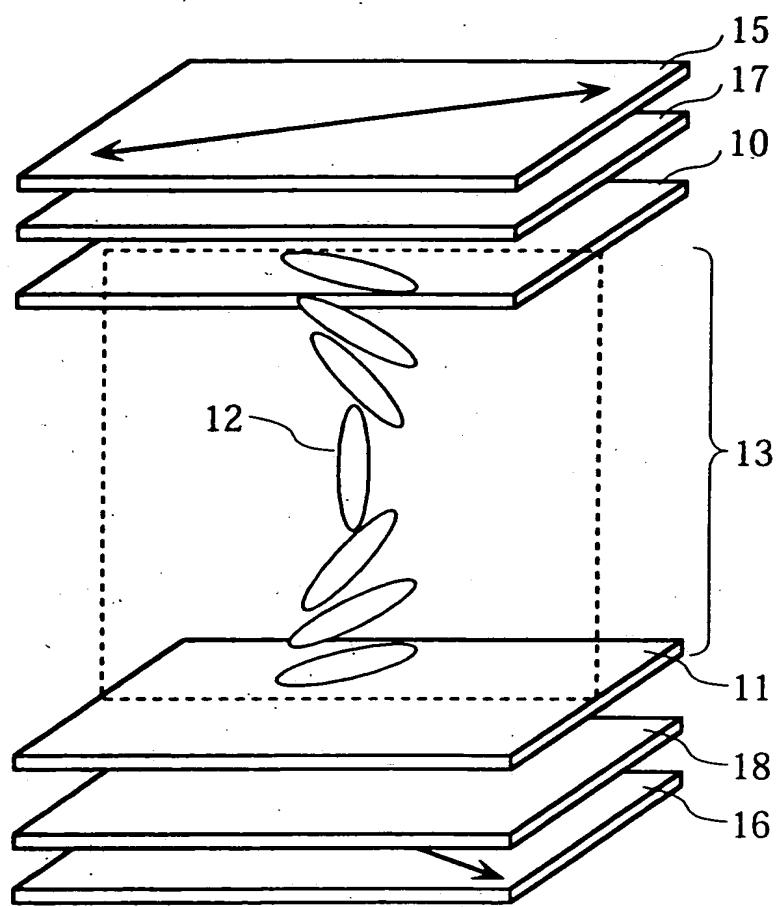


Fig. 2

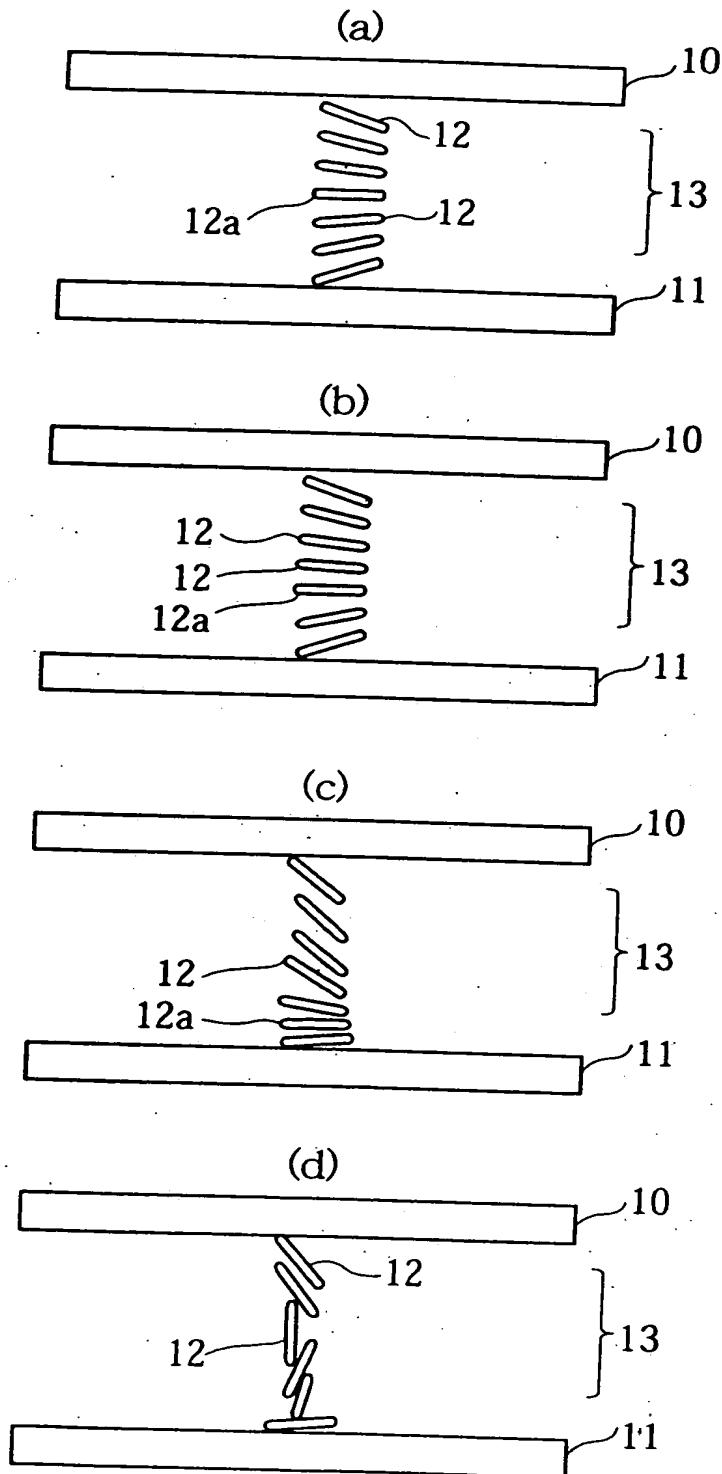
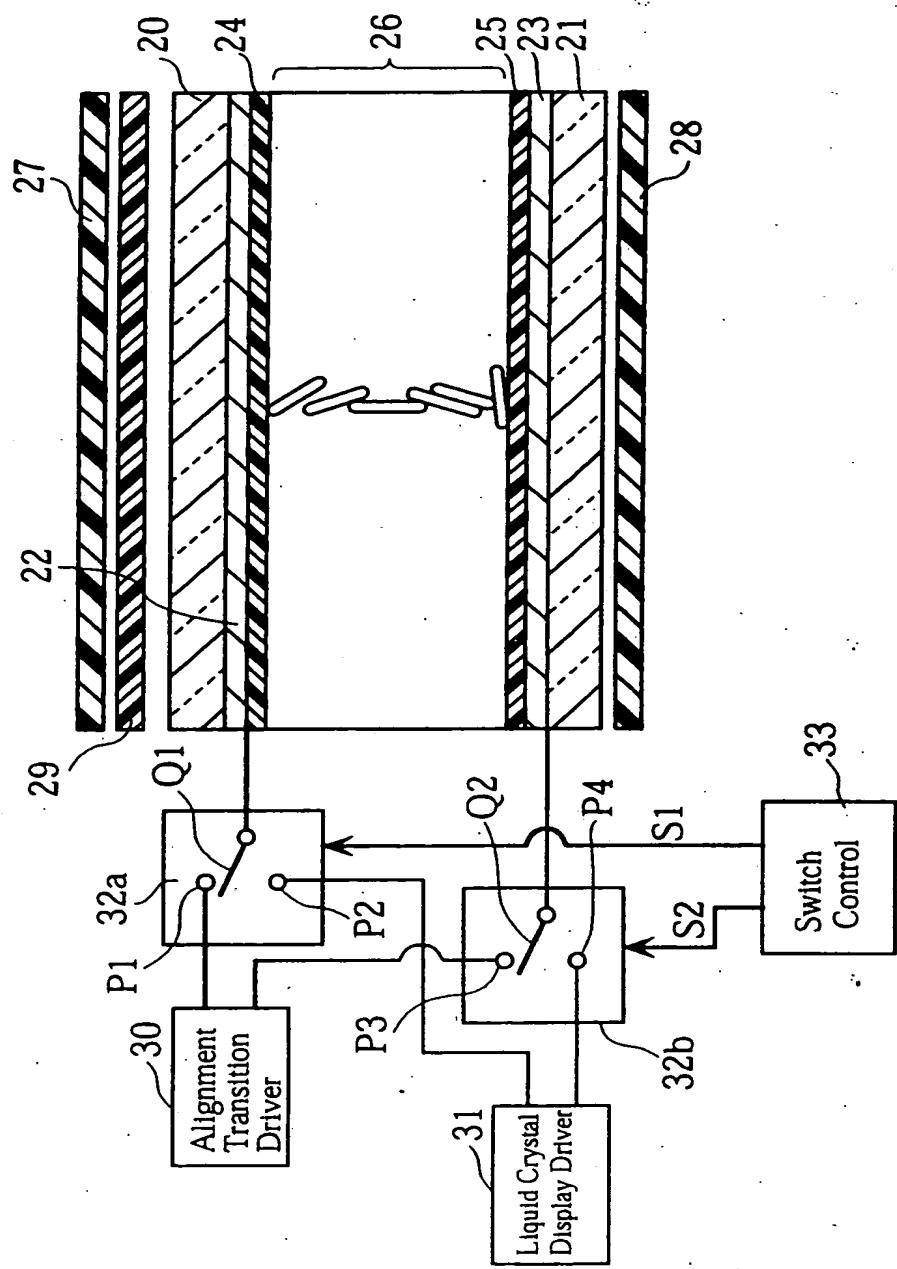


Fig. 3



c A A

Fig. 4

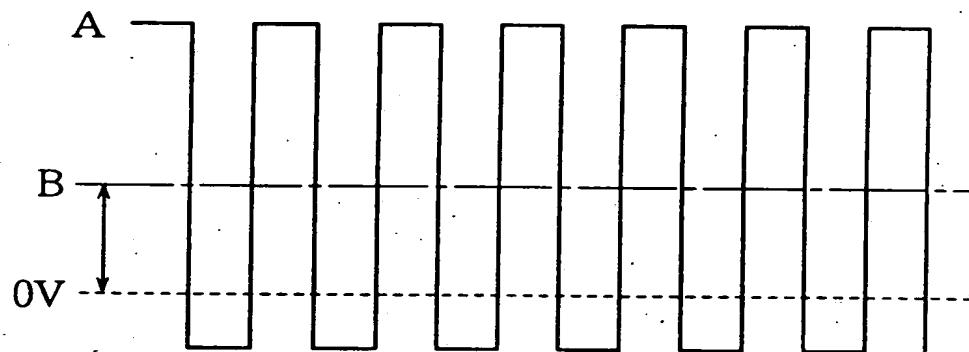


Fig. 5

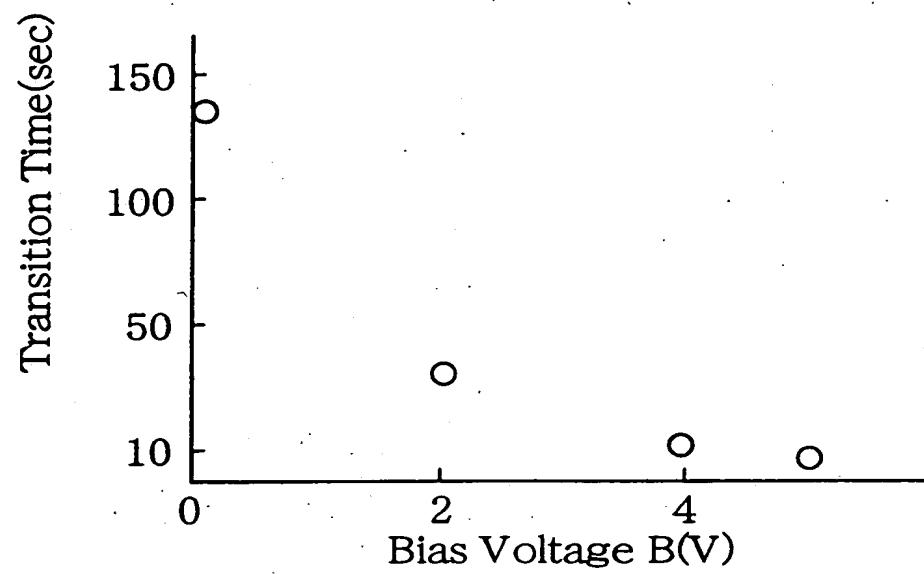


Fig. 6

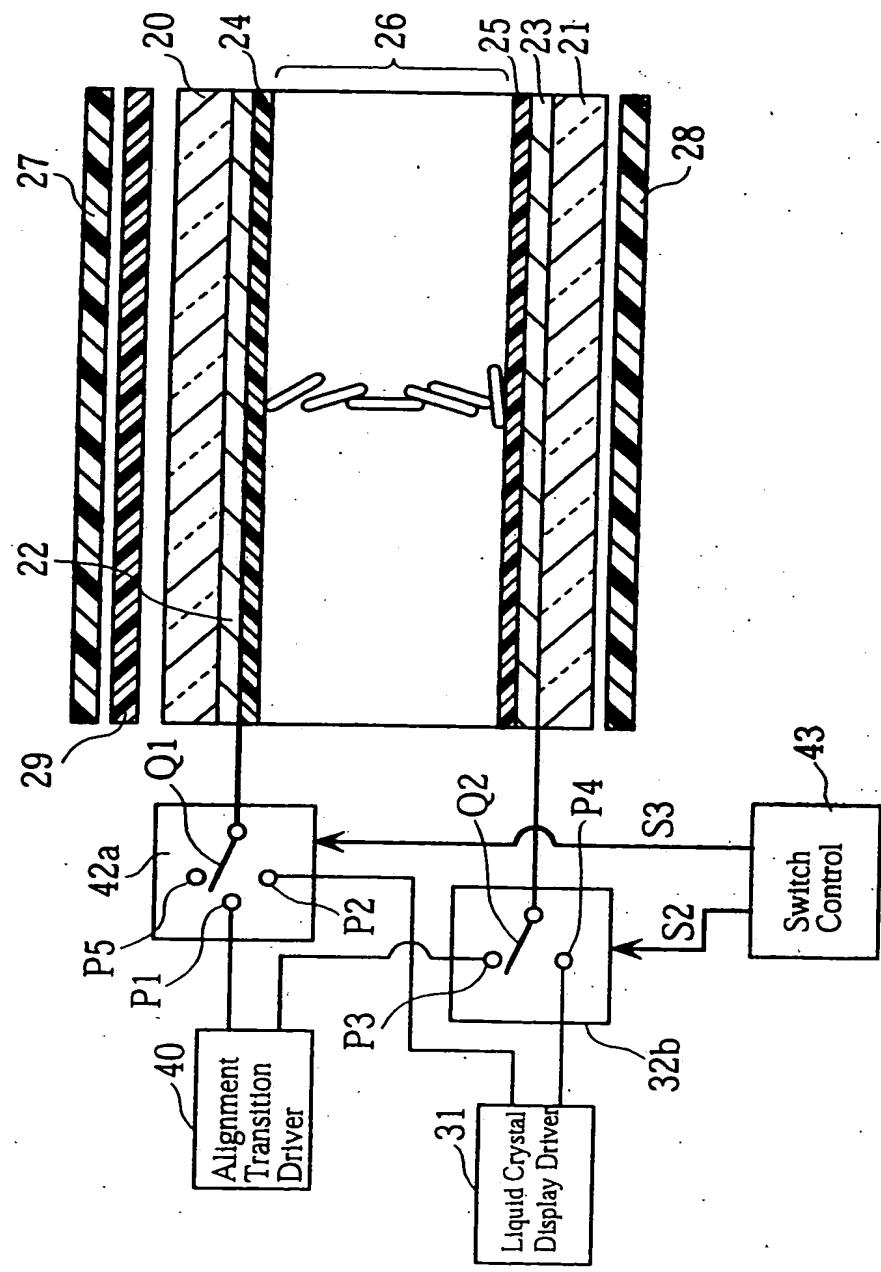


Fig. 7

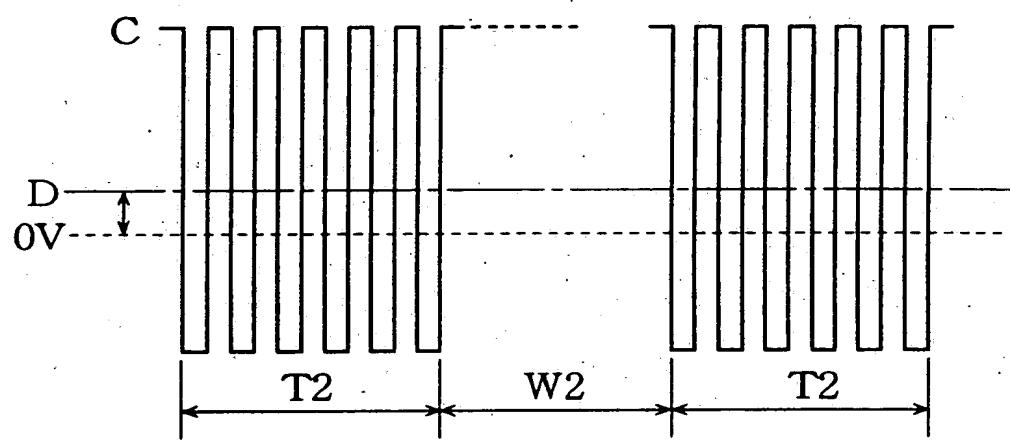


Fig. 8

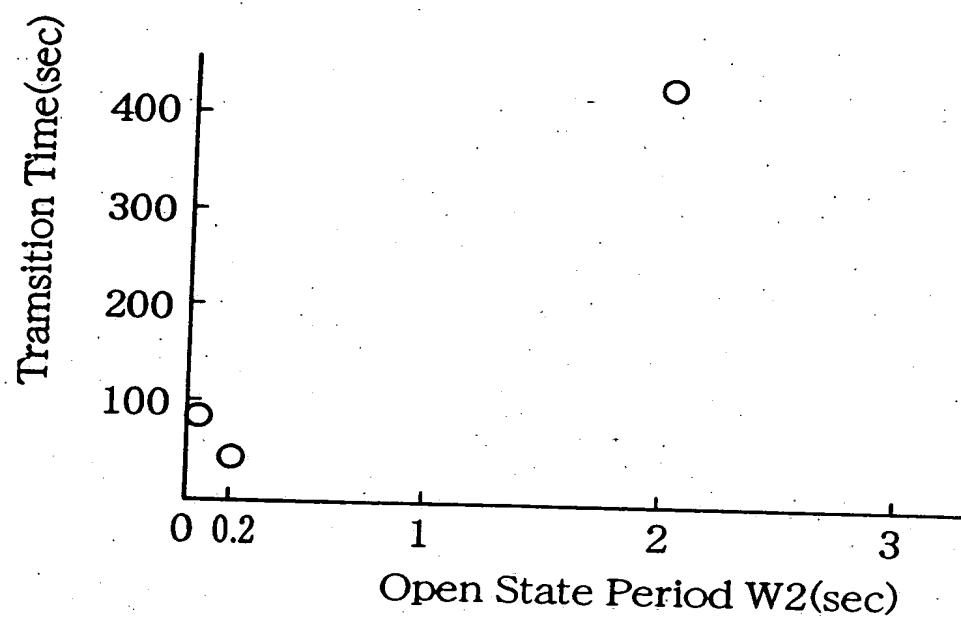


Fig. 9

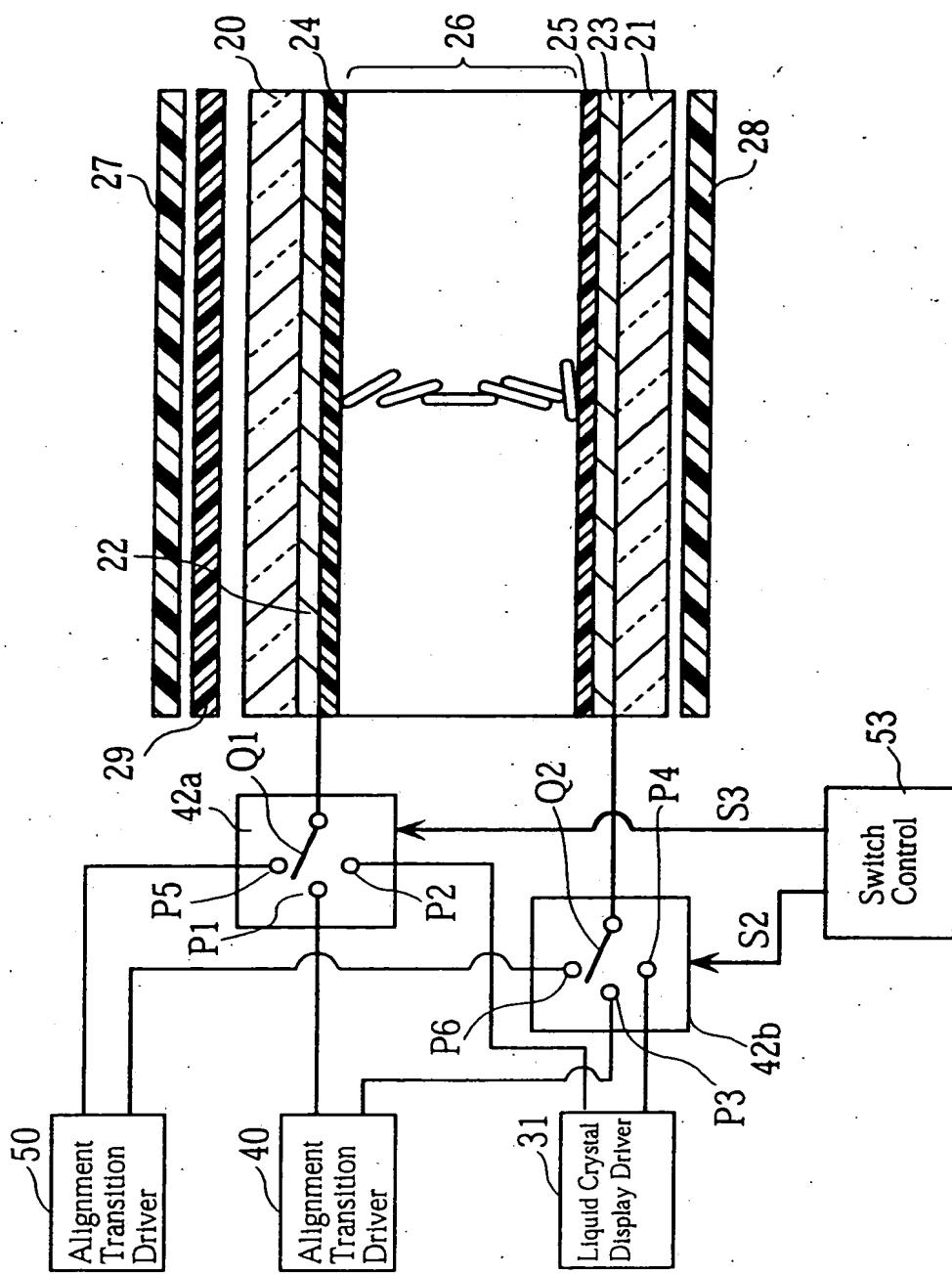


Fig. 10

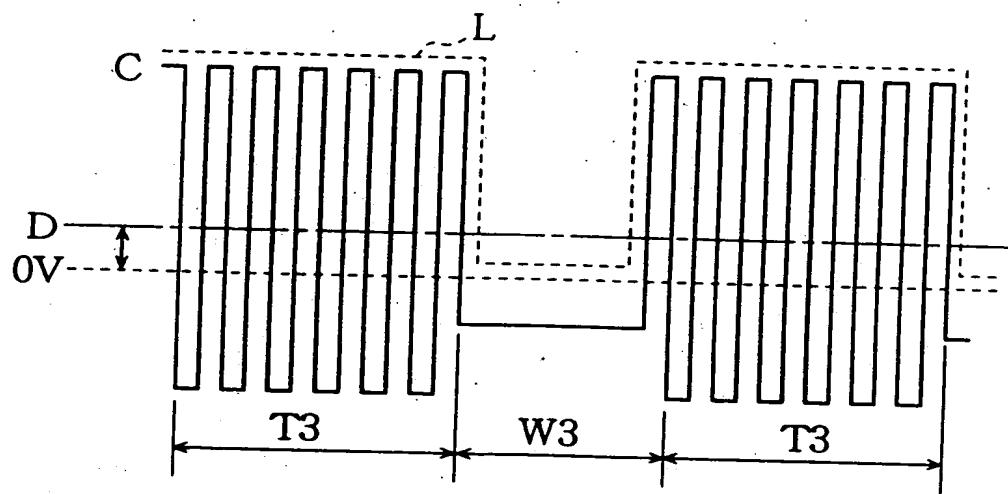


Fig. 11

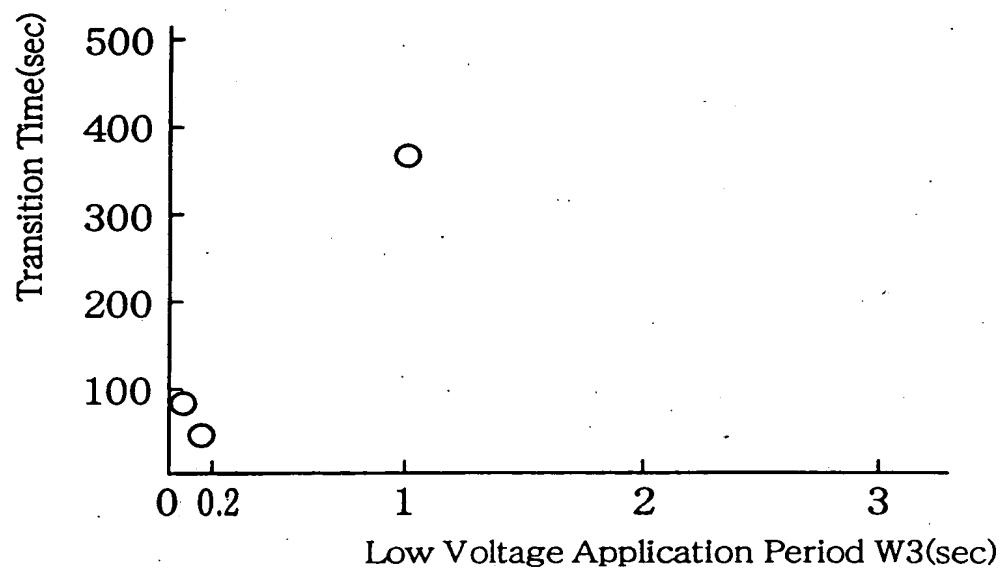


Fig. 12

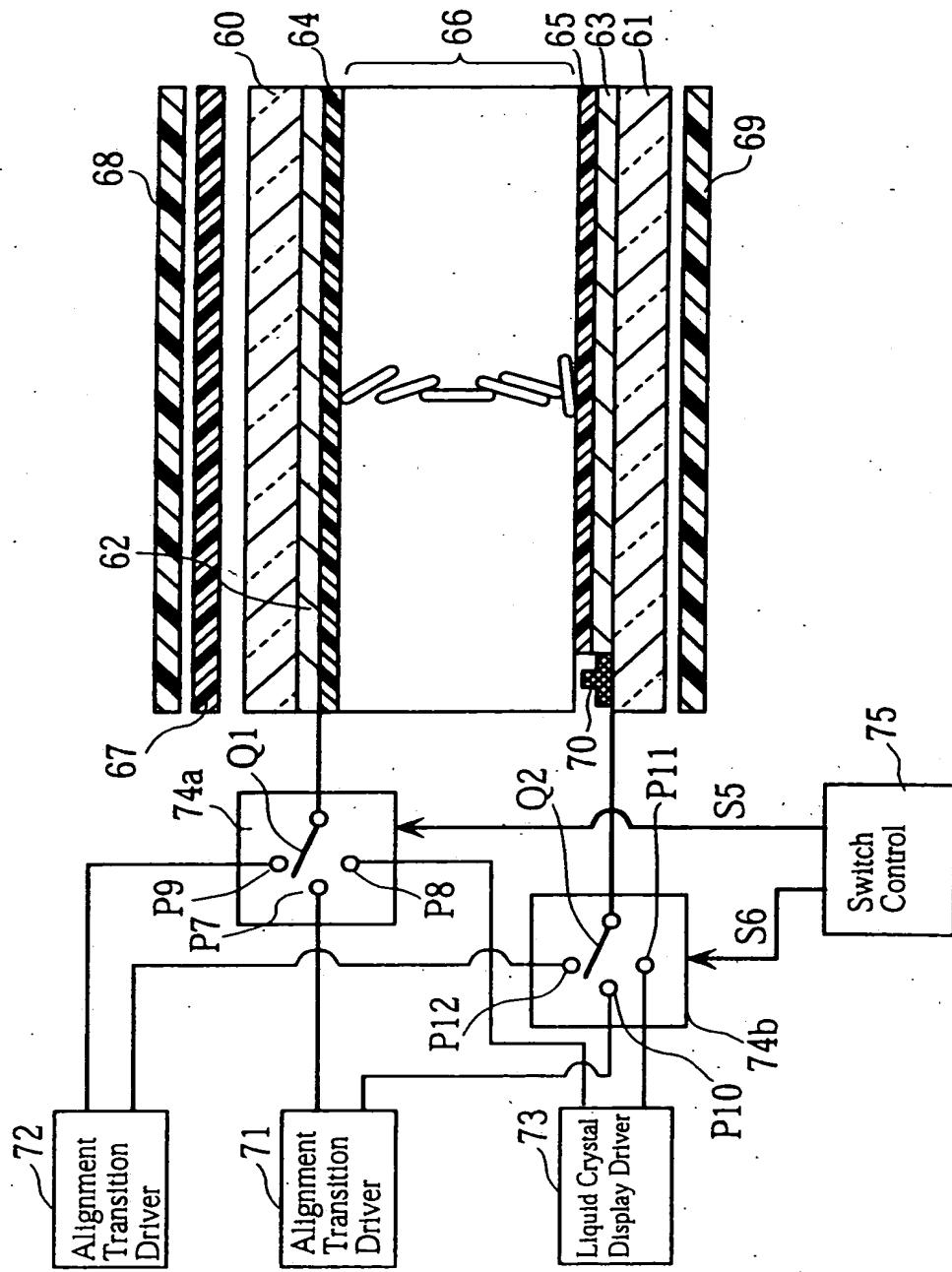


Fig. 13

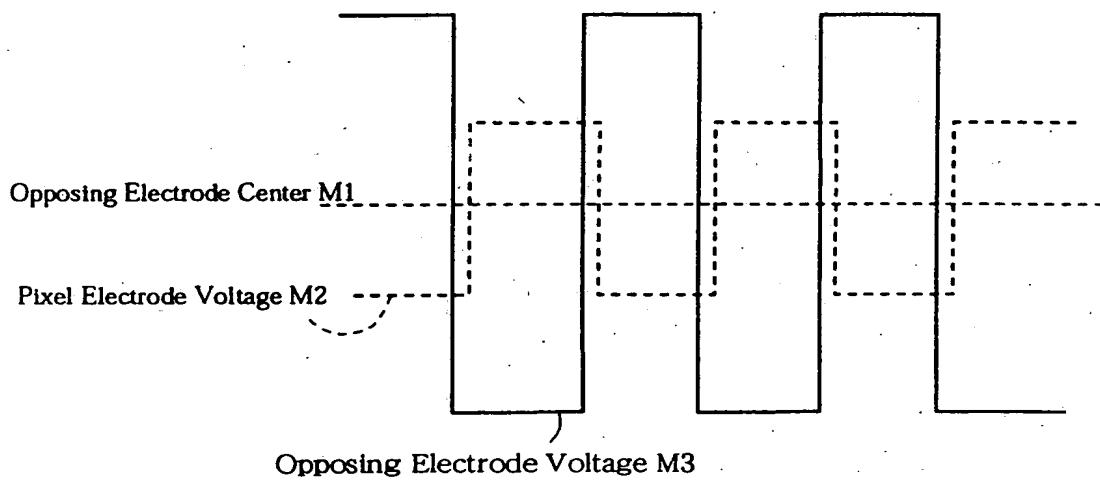


Fig. 14

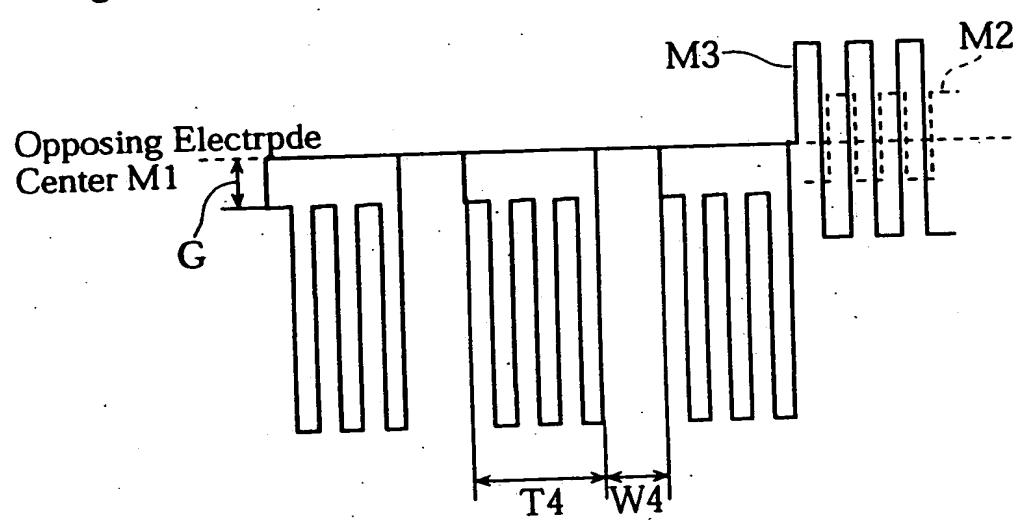


Fig. 15

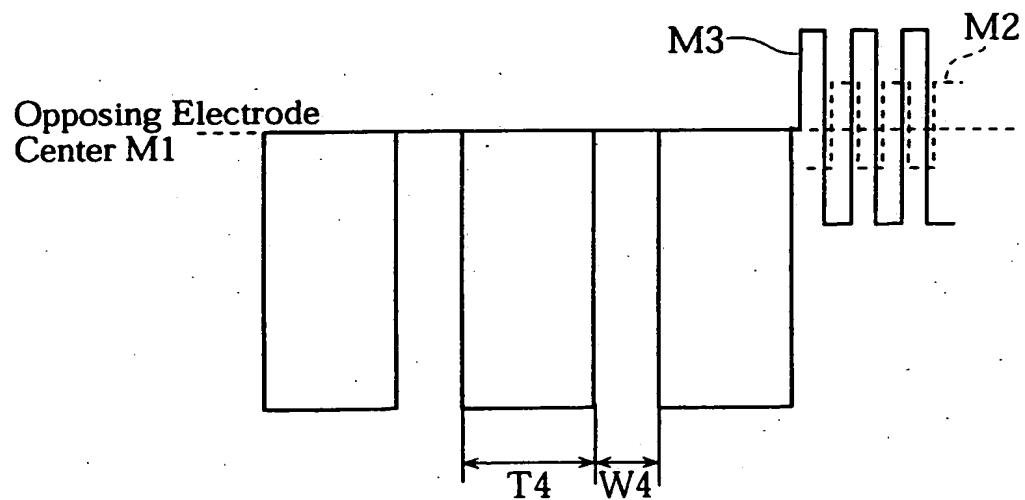


Fig. 16

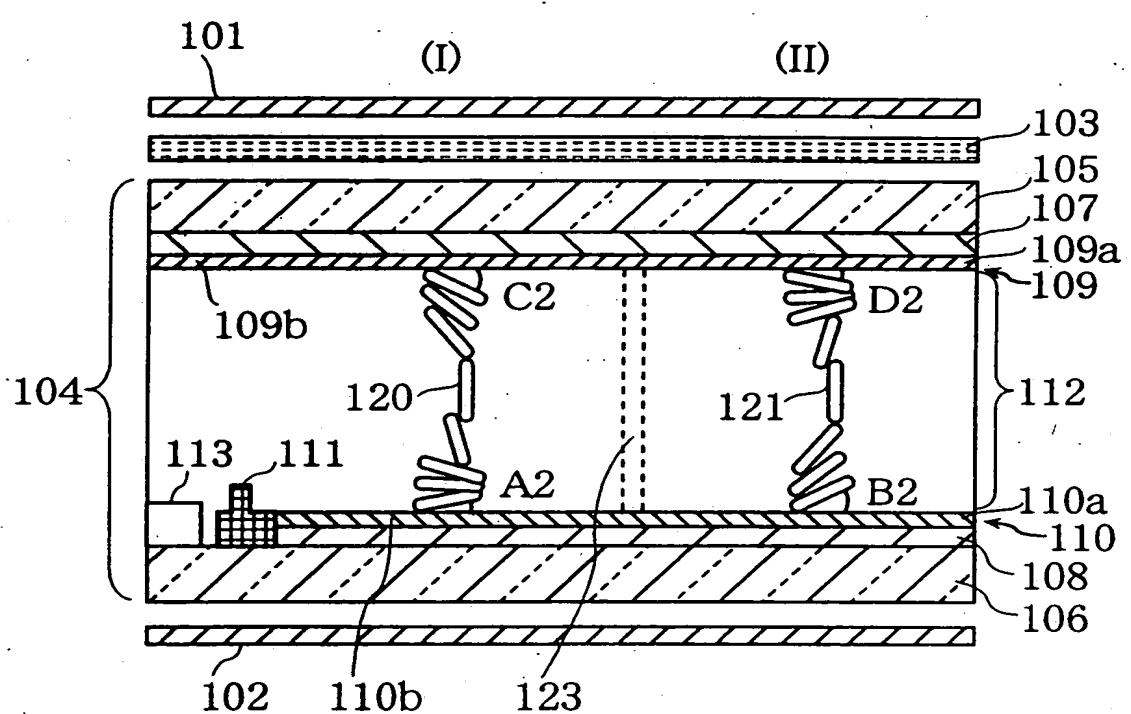


Fig. 17

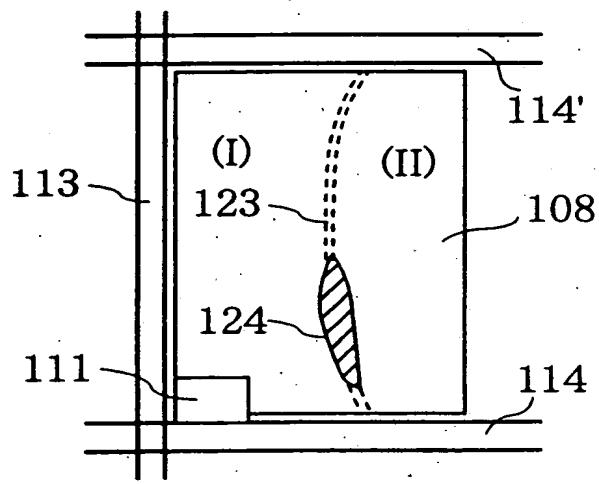
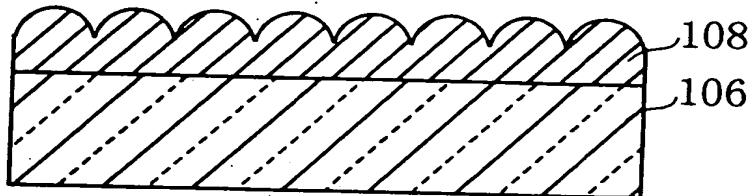
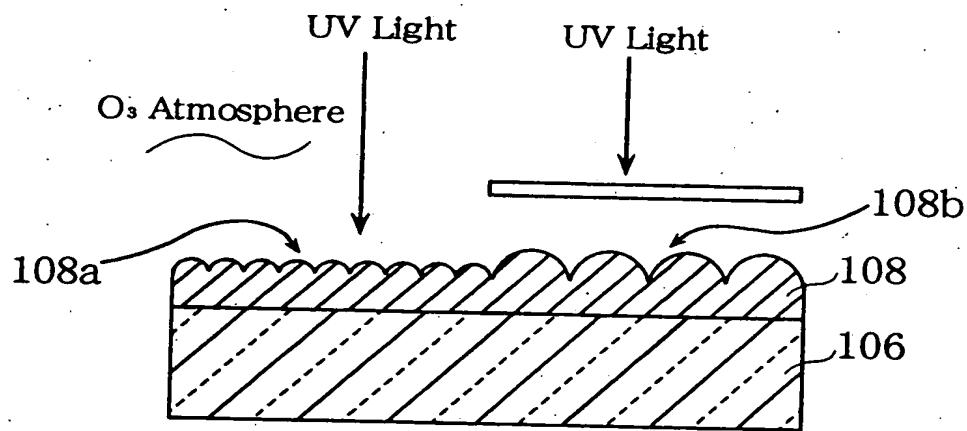


Fig. 18

(a)



(b)



(c)

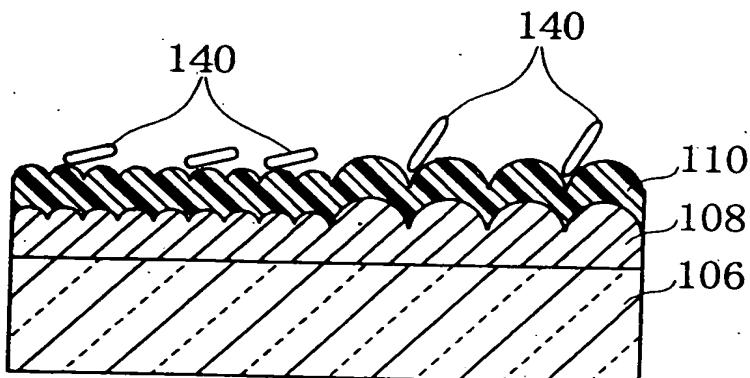
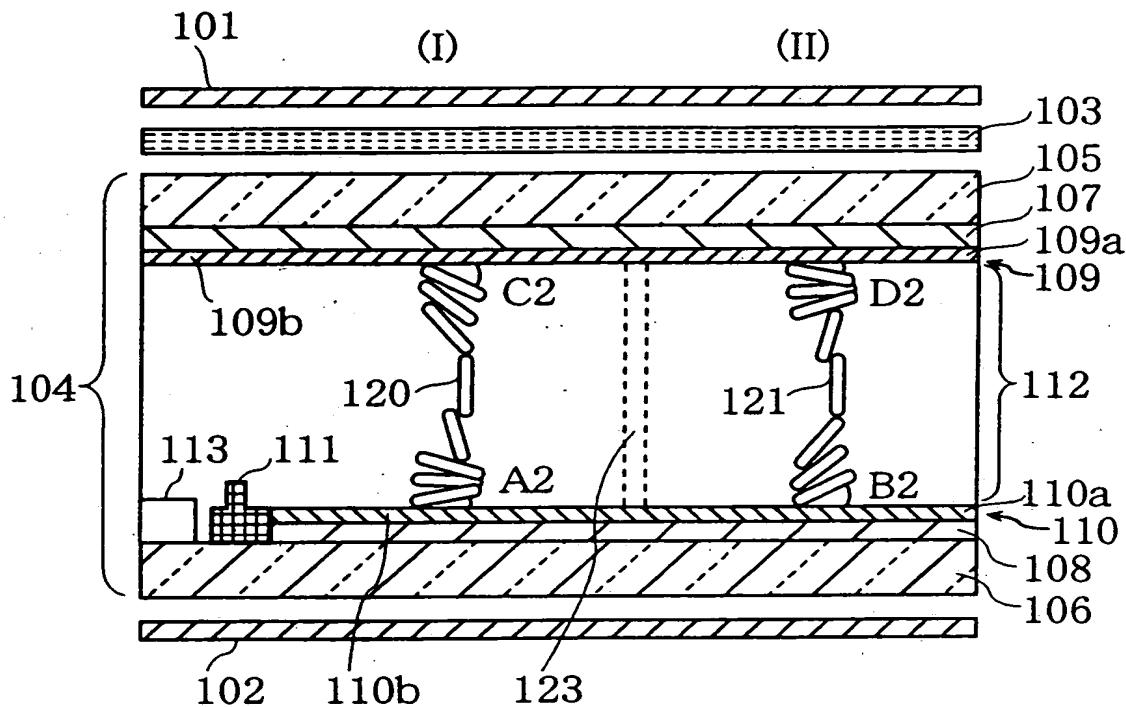


Fig. 19

(a)



(b)

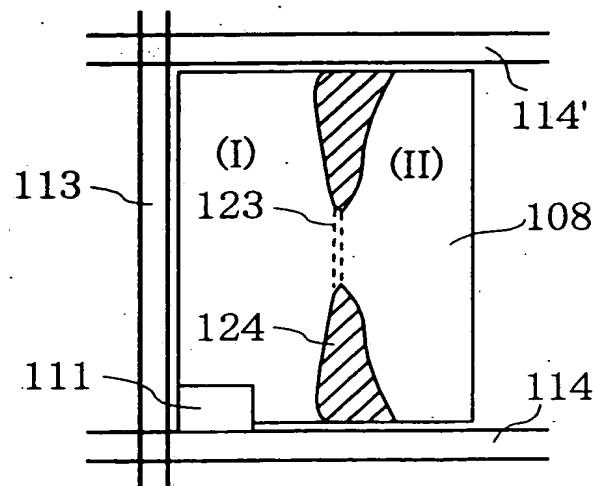


Fig. 20

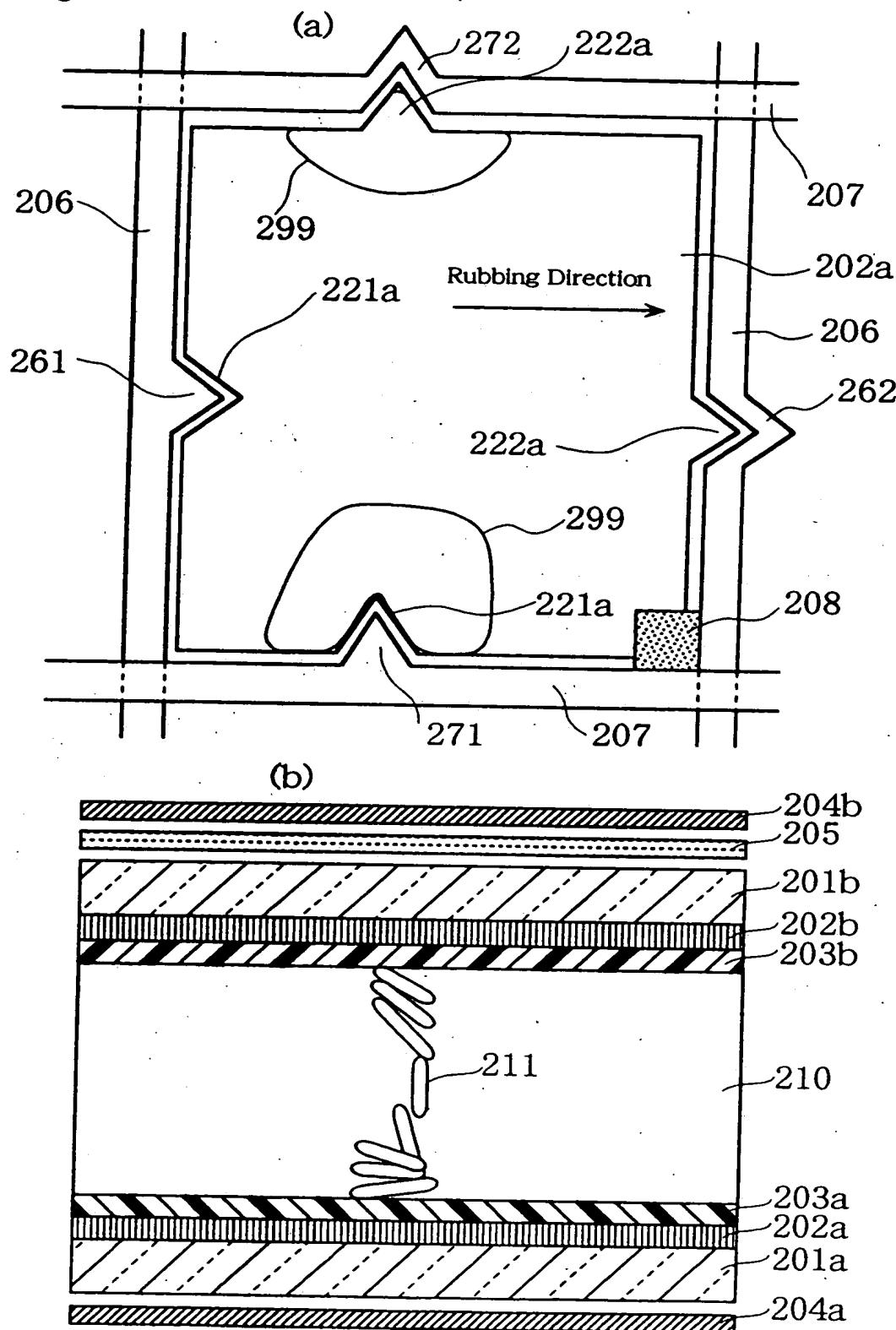


Fig. 21

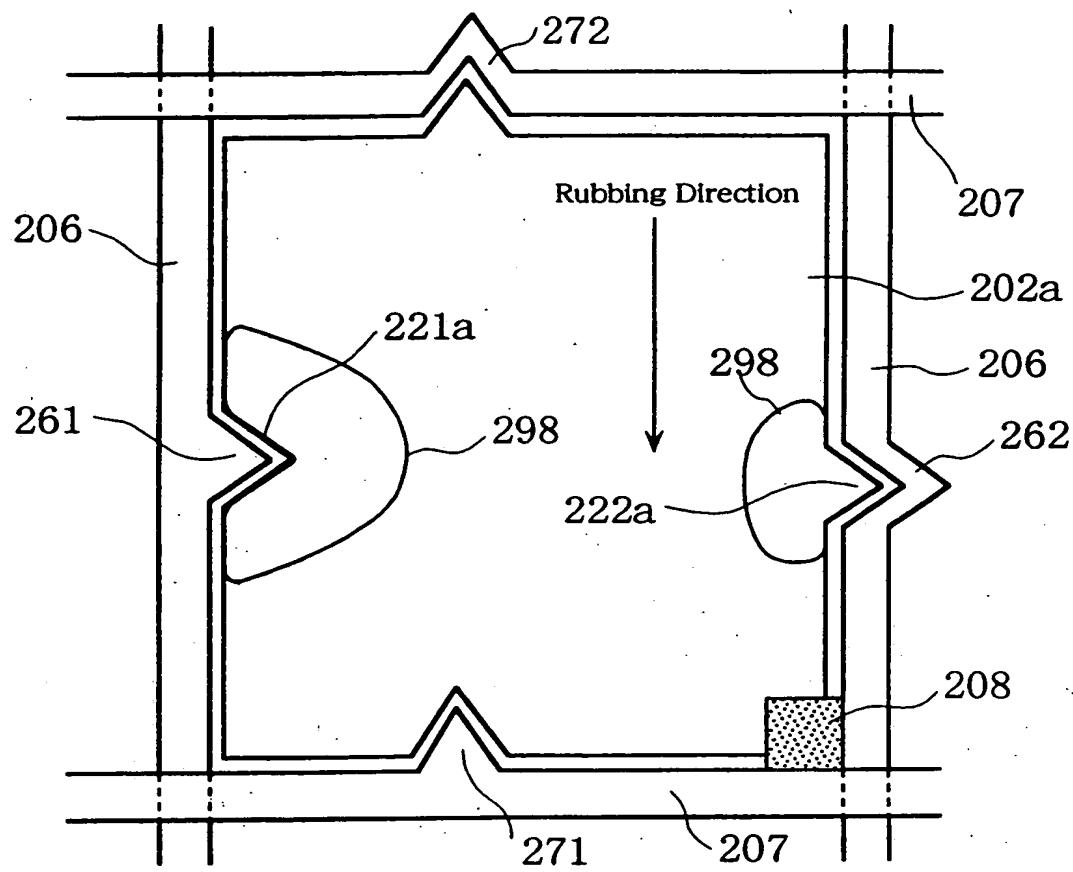


Fig. 22

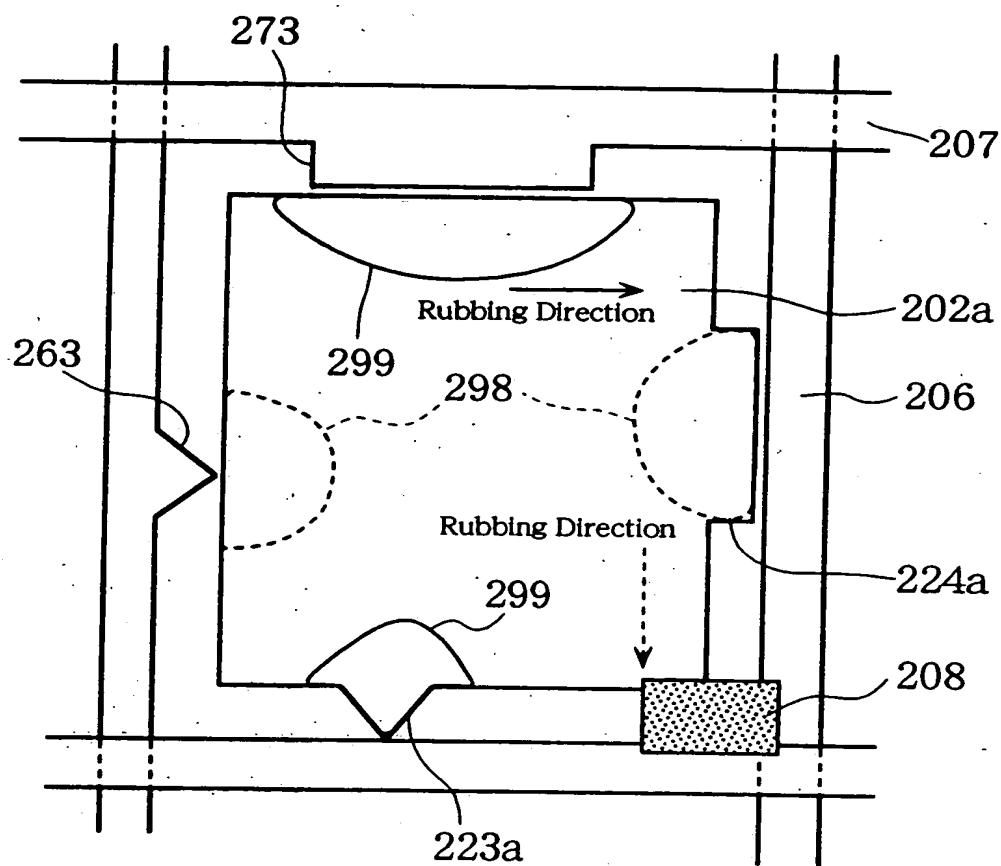


Fig. 23

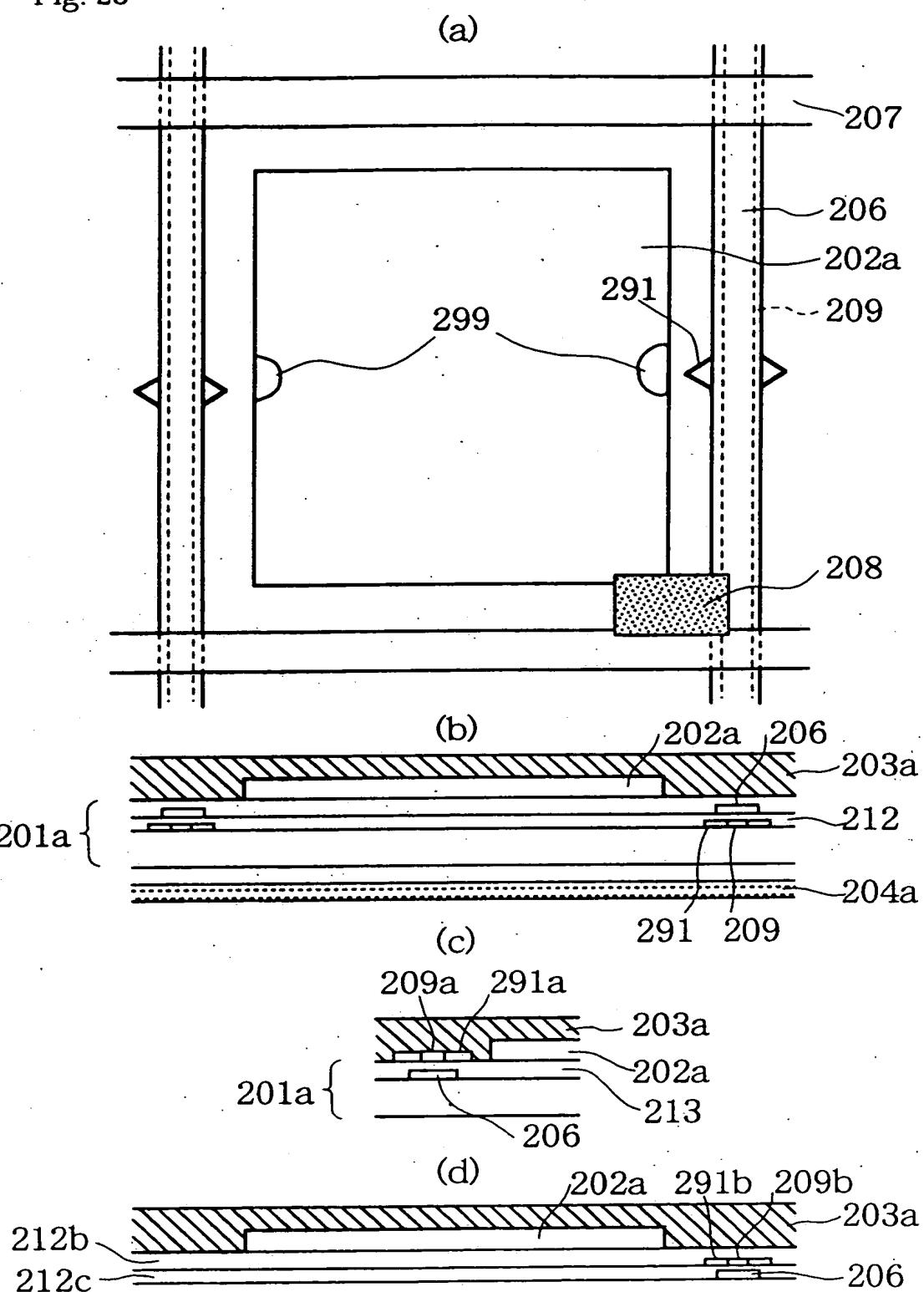
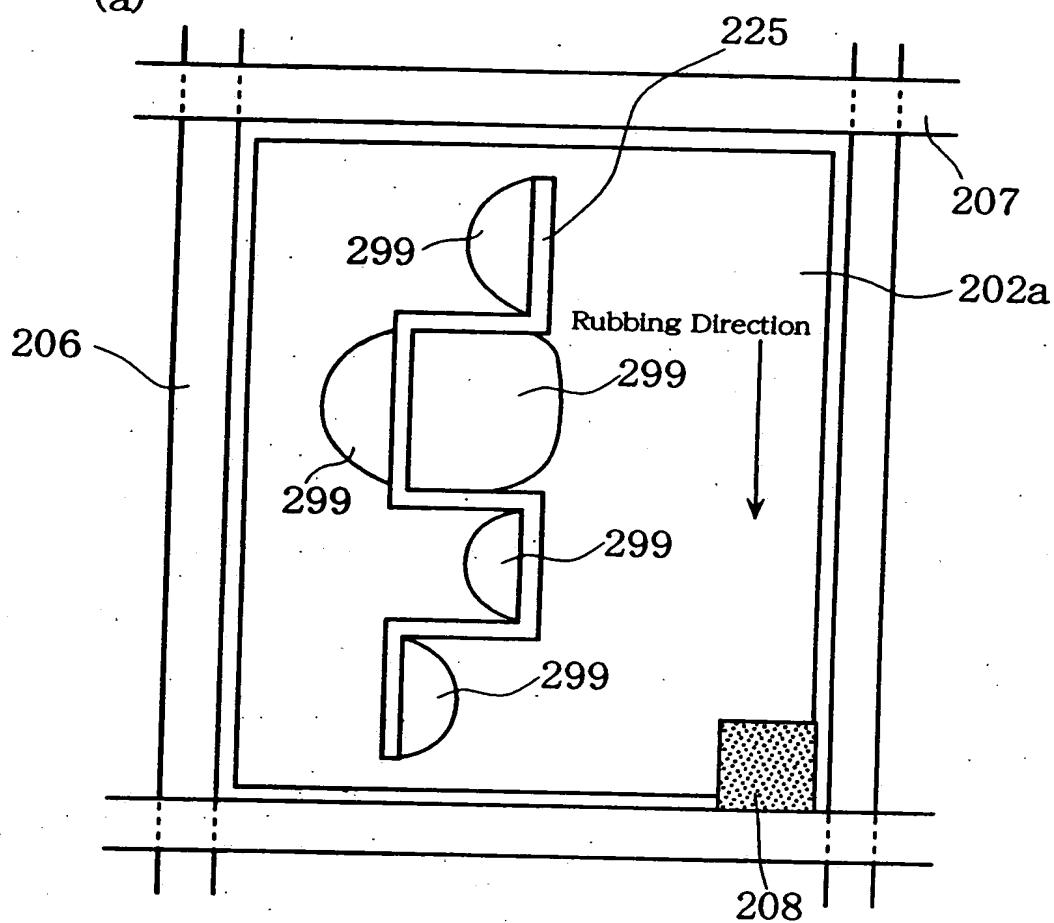


Fig. 24

(a)



(b)

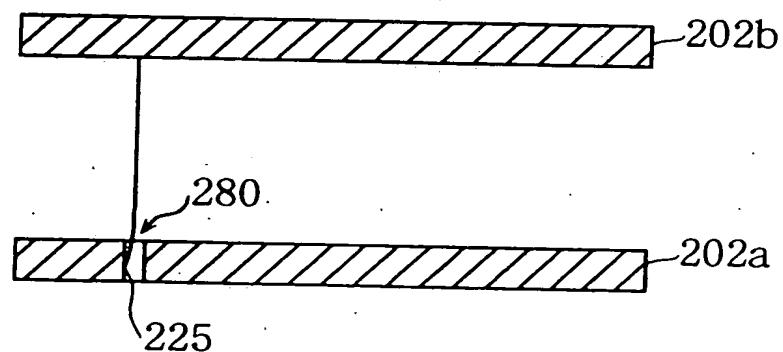


Fig. 25

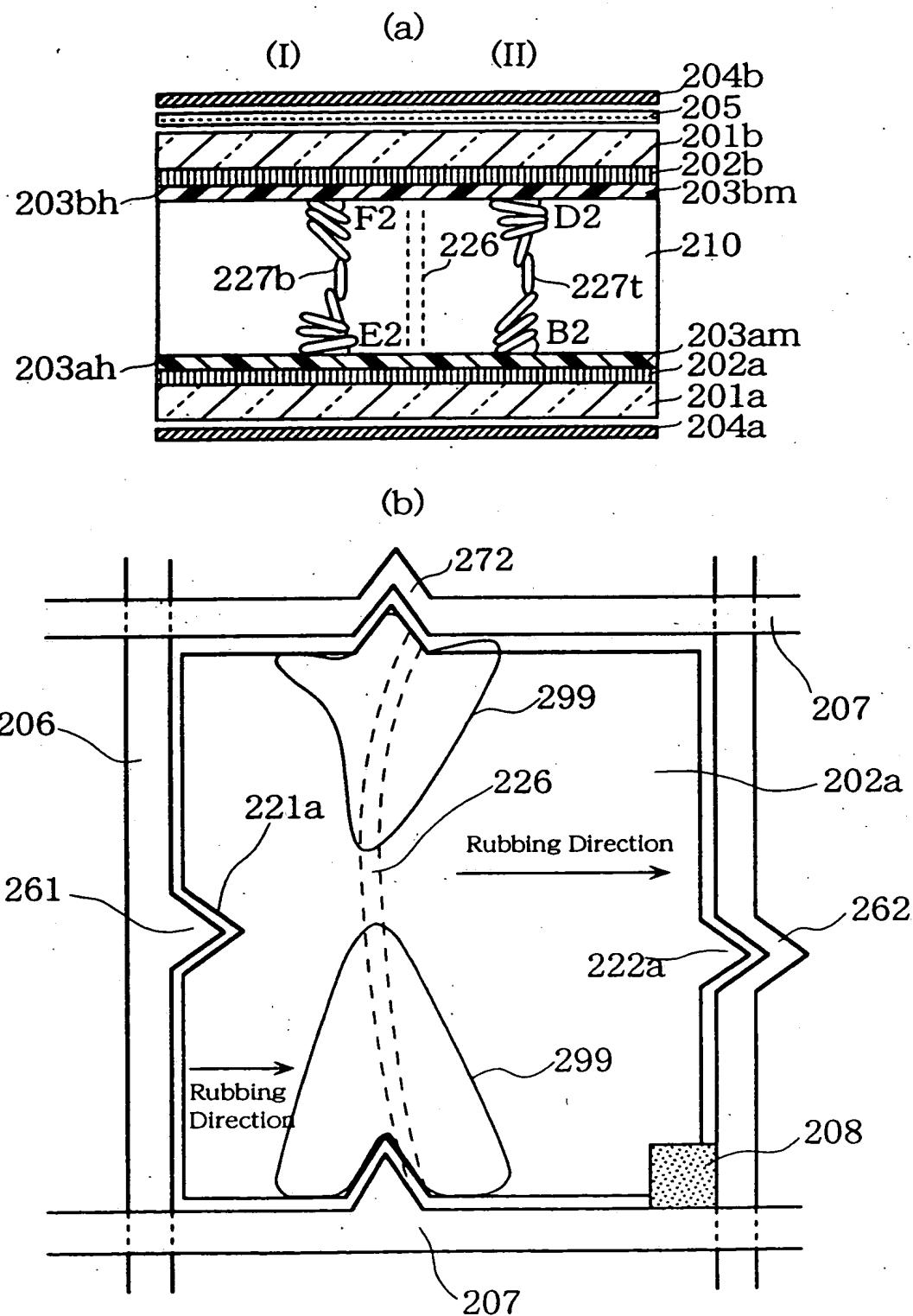


Fig. 26

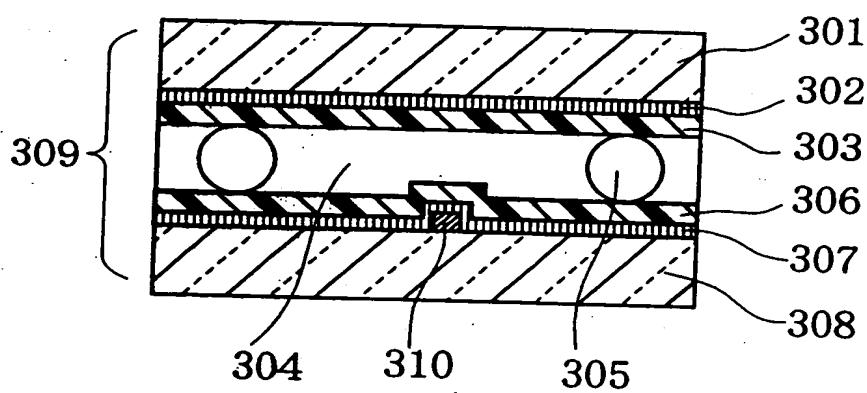


Fig. 27

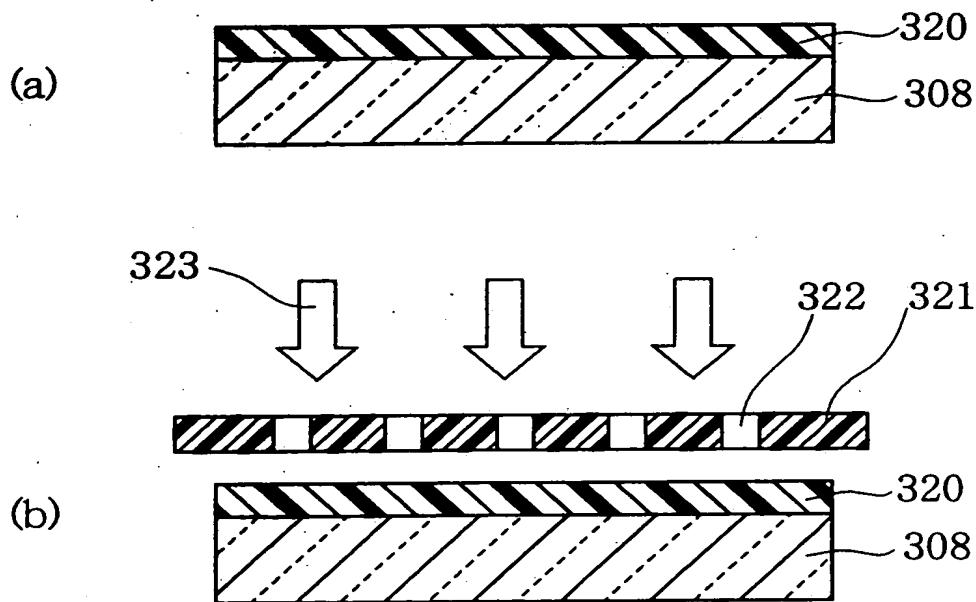


Fig. 28

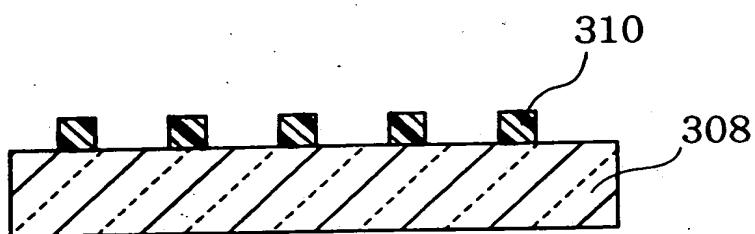


Fig. 29

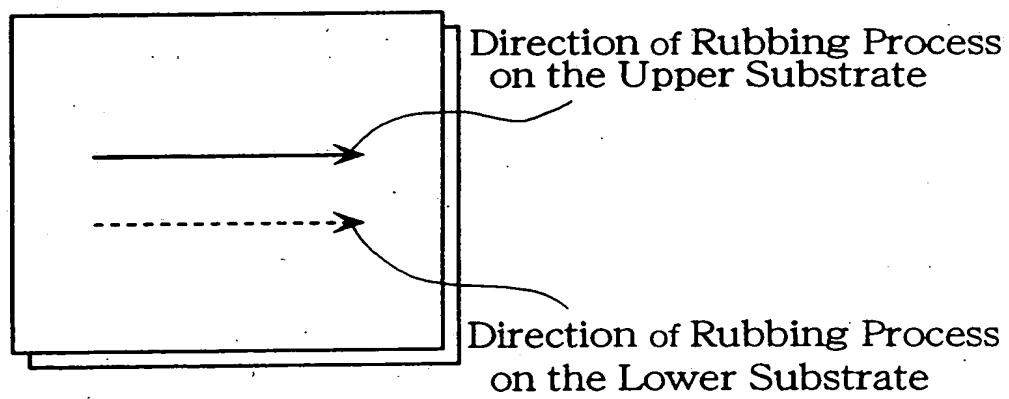


Fig. 30

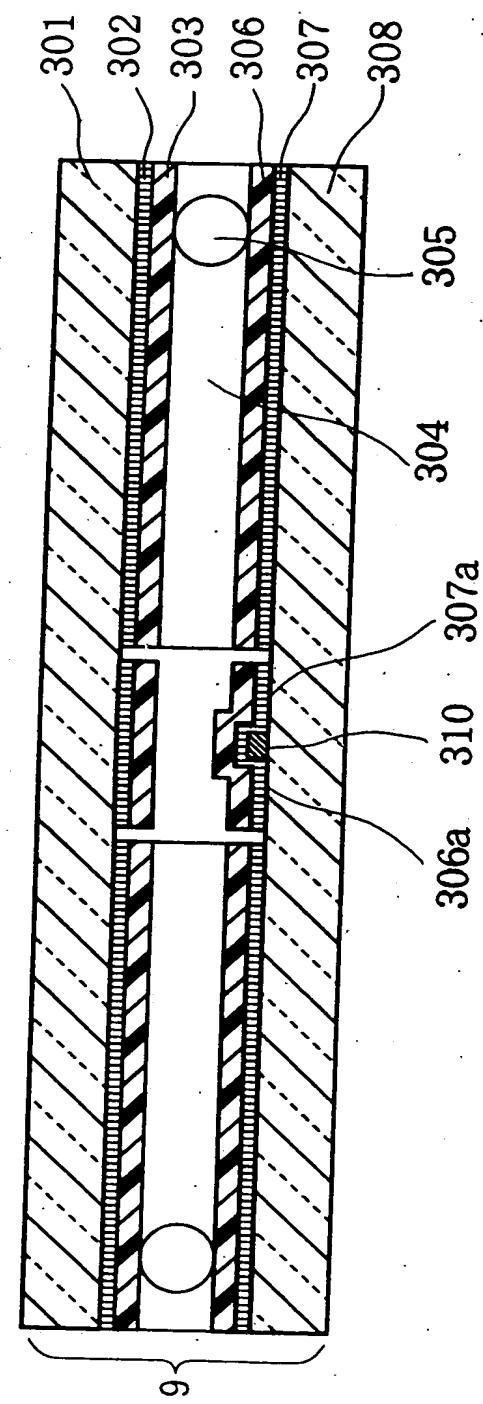


Fig. 31

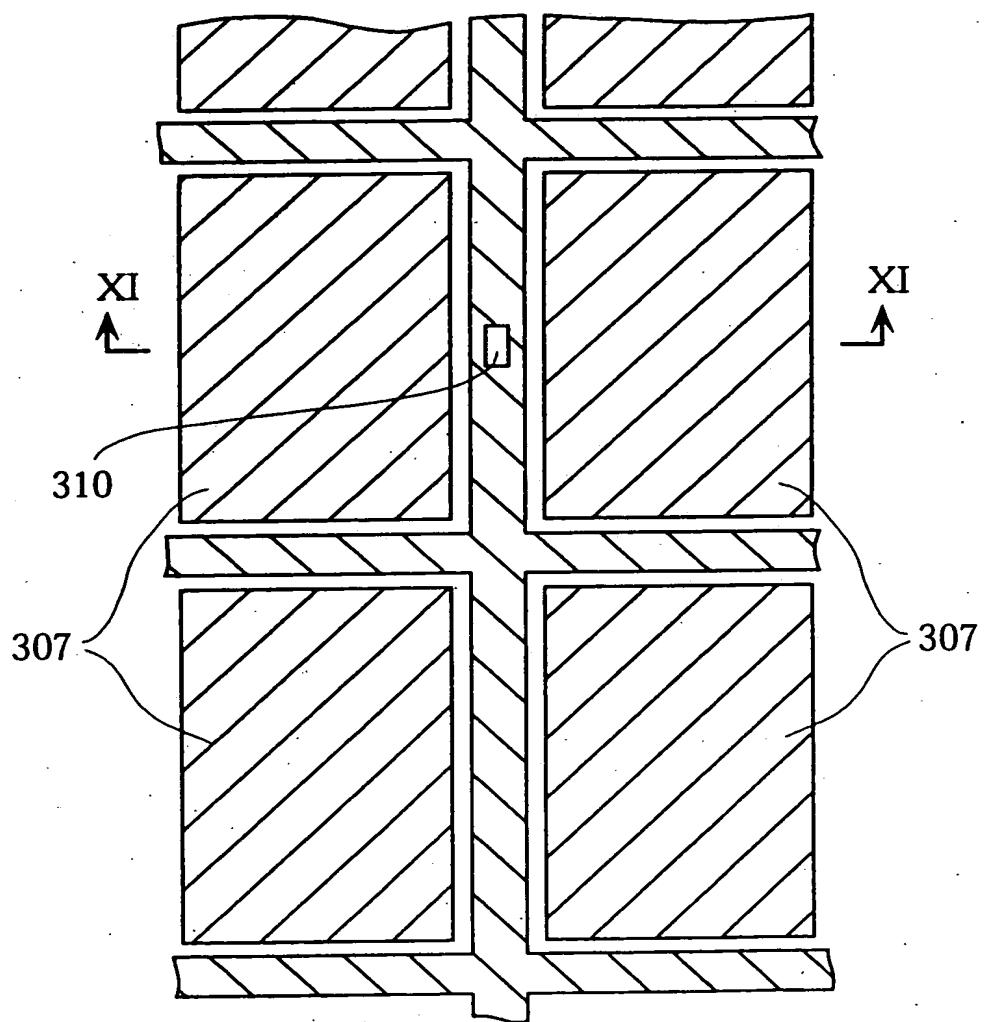


Fig. 32

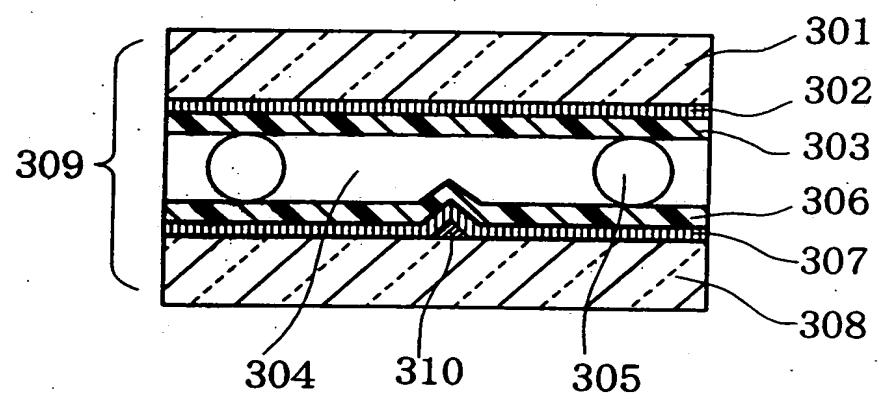


Fig. 33

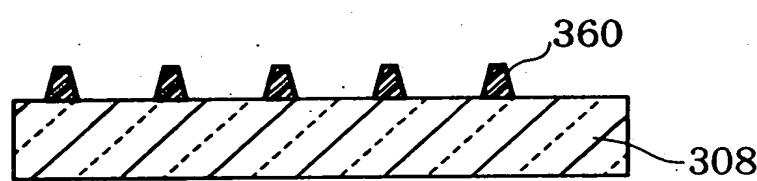


Fig. 34

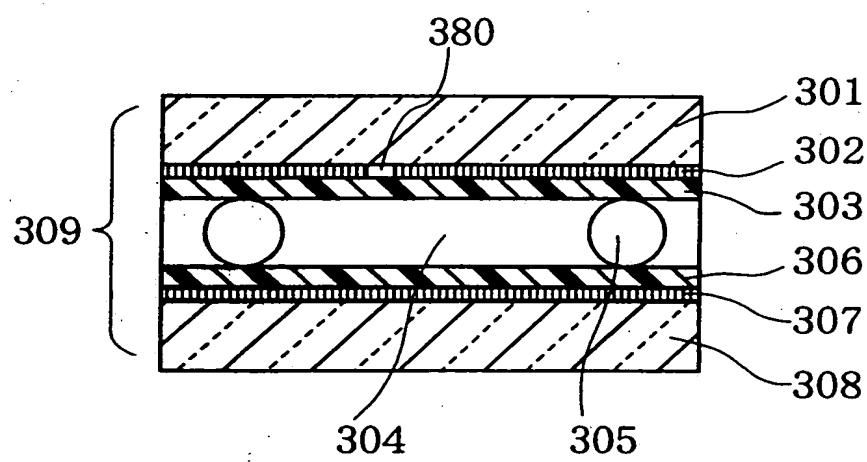


Fig. 35

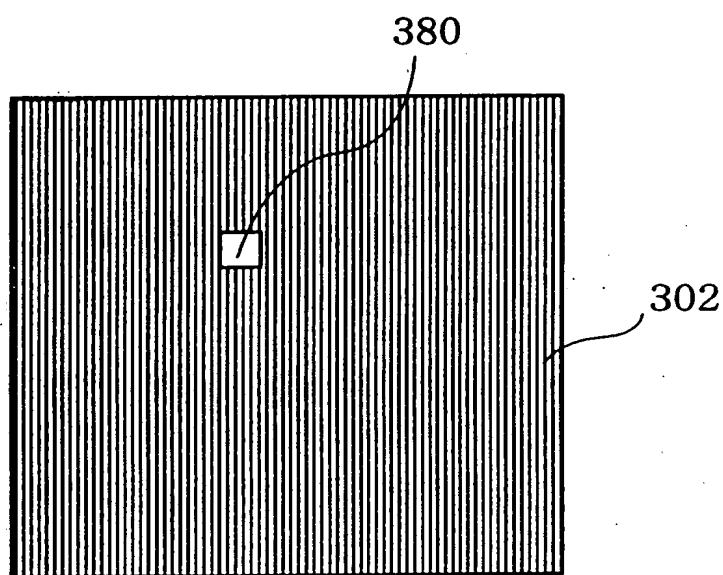


Fig. 36

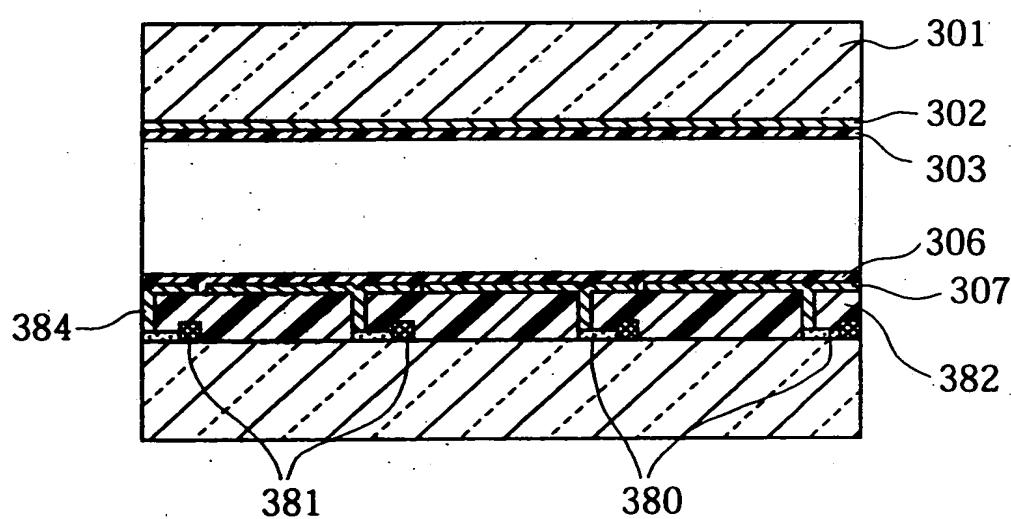


Fig. 37

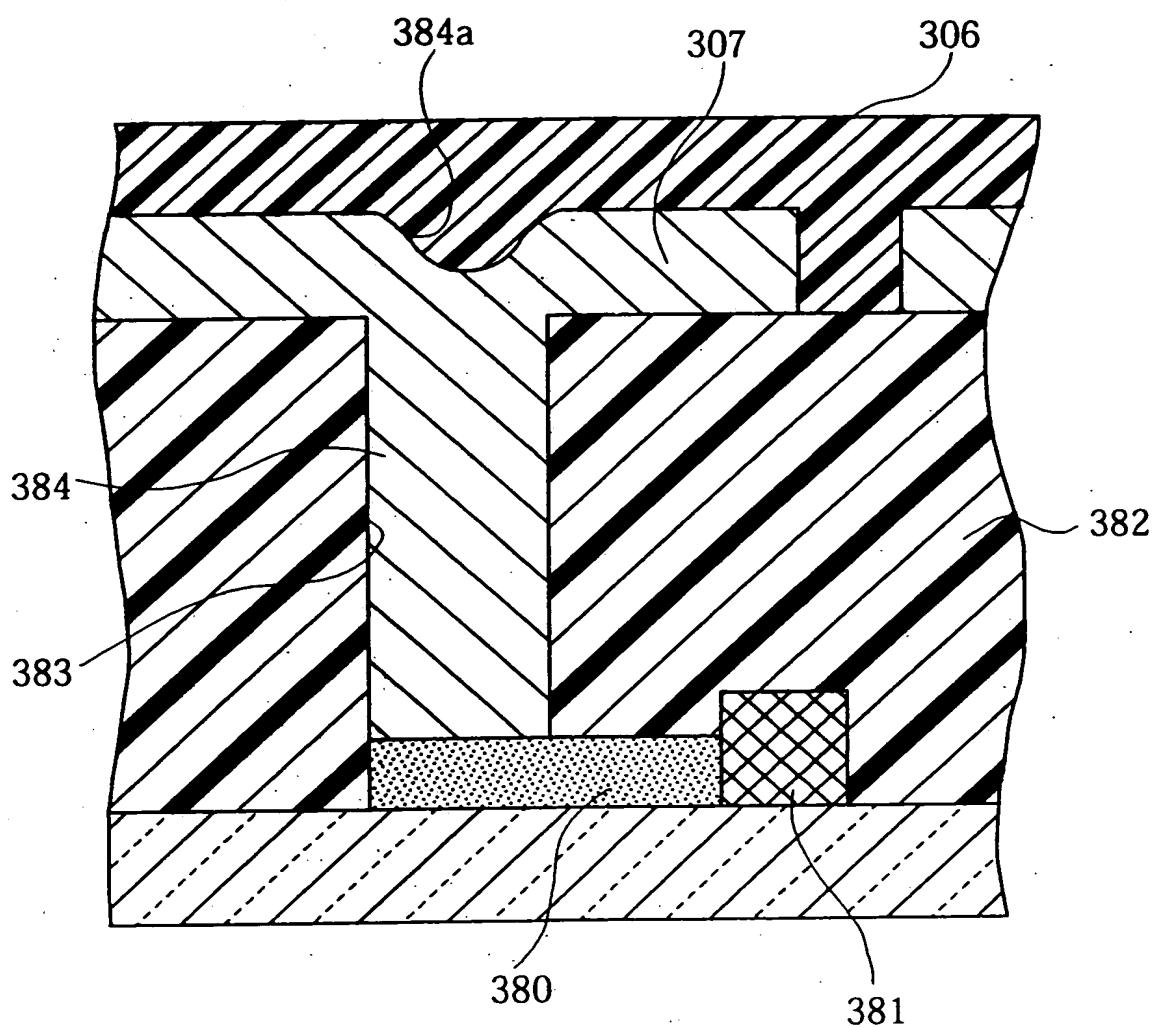


Fig. 38

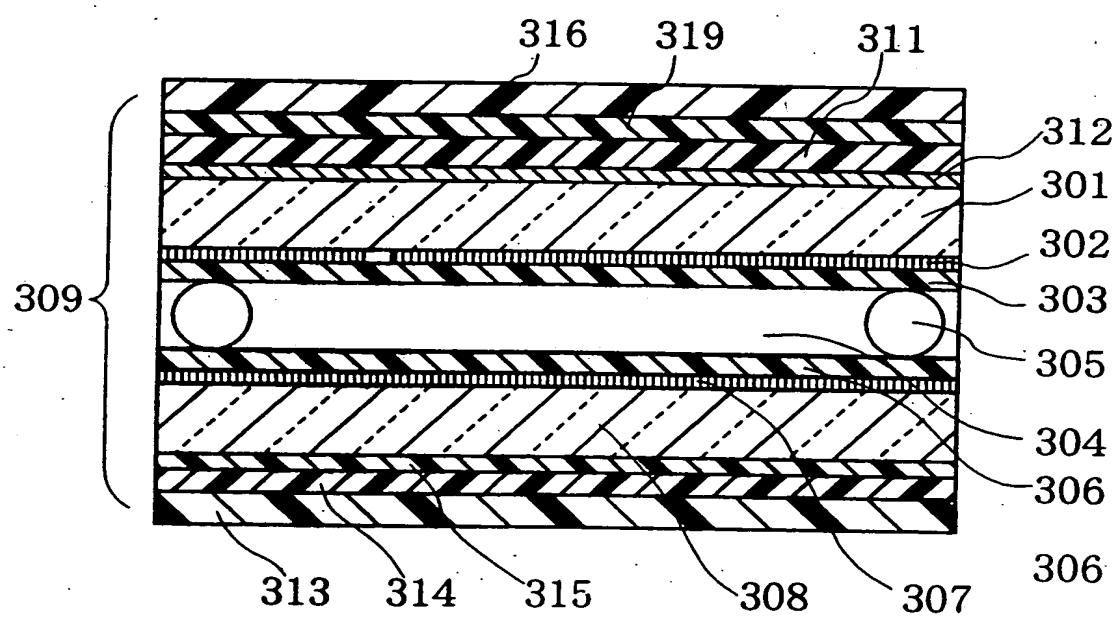
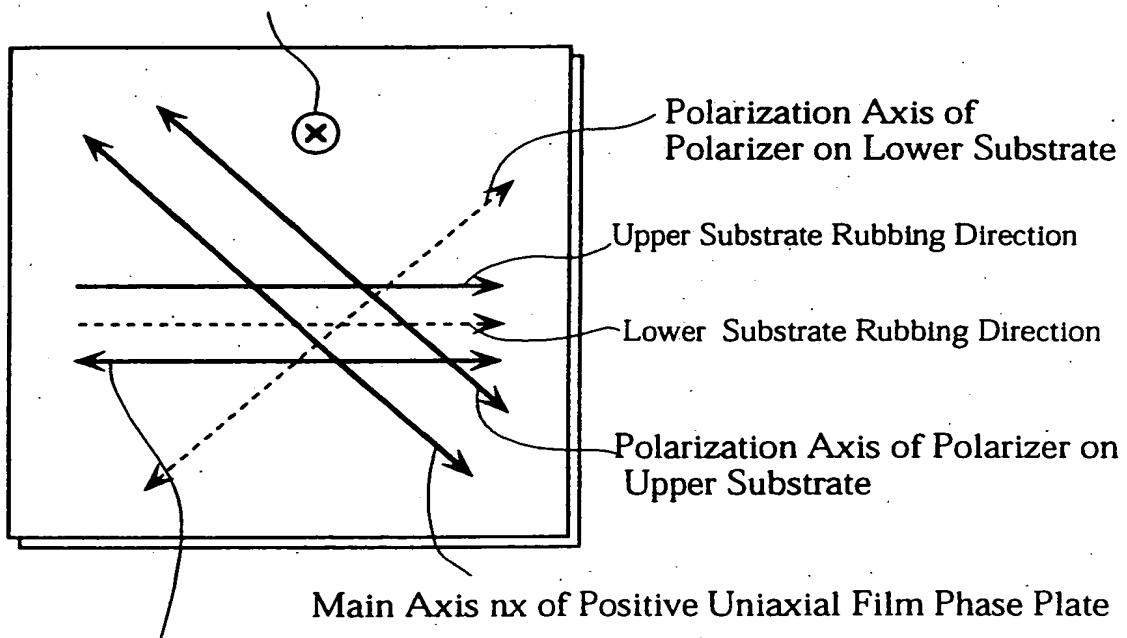


Fig. 39

Main Axis n_z of Negative Biaxial Phase Plate



Orthographic Projection into the Substrate Plane of the Main Axis of Phase Difference Plate Made of an Optical Medium with Negative Reflective Index Anisotropy Whose Main Axes in Hybrid Arrangement

Fig. 40

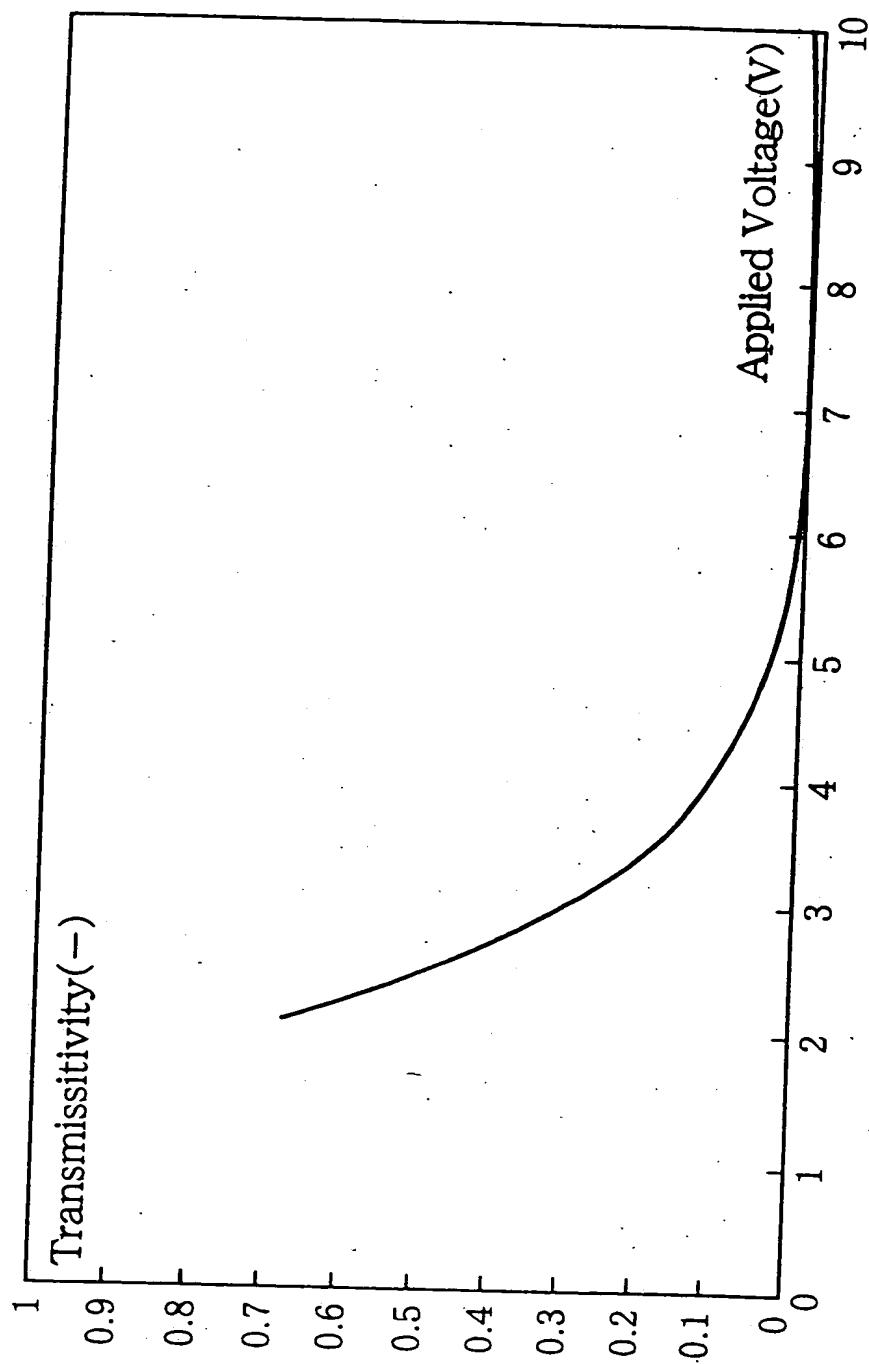


Fig. 41

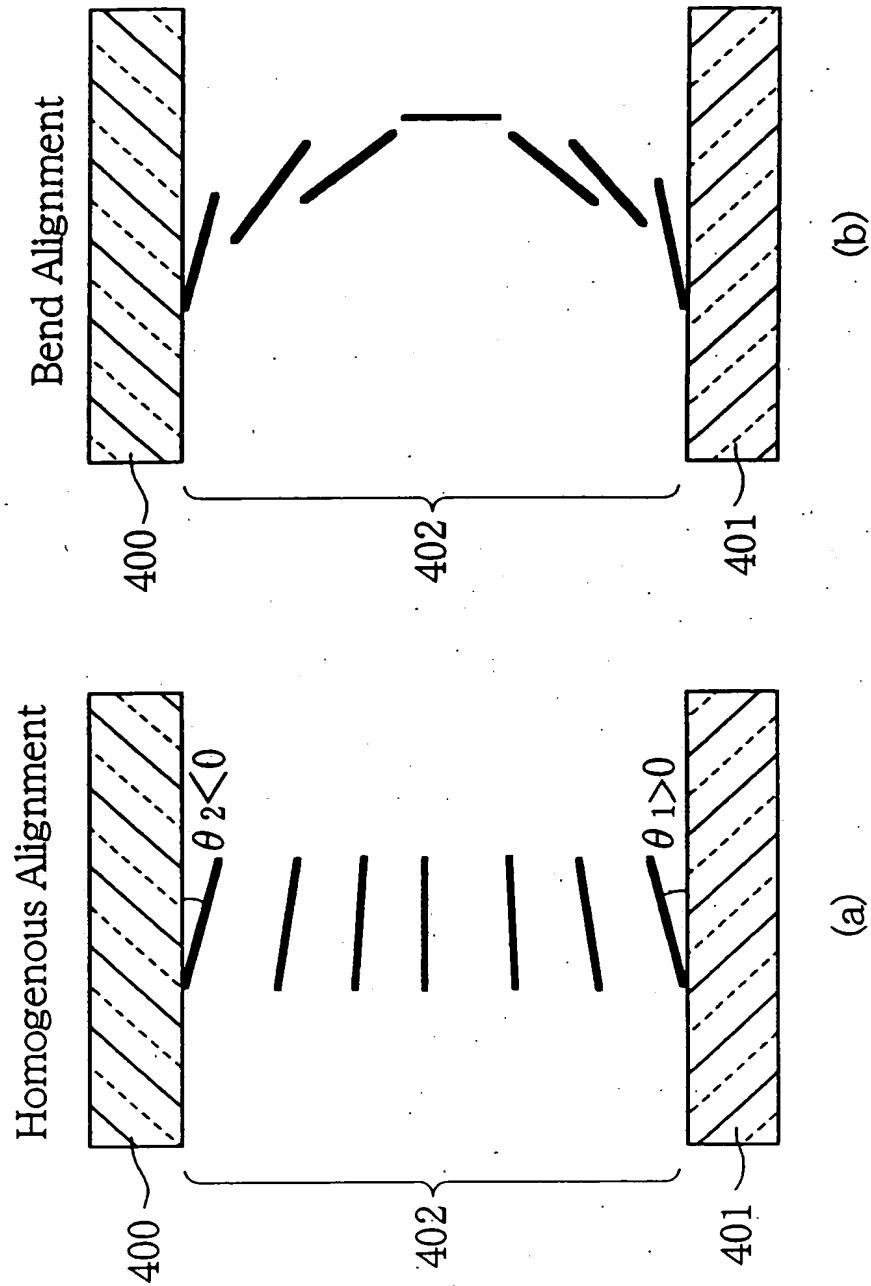


Fig. 42

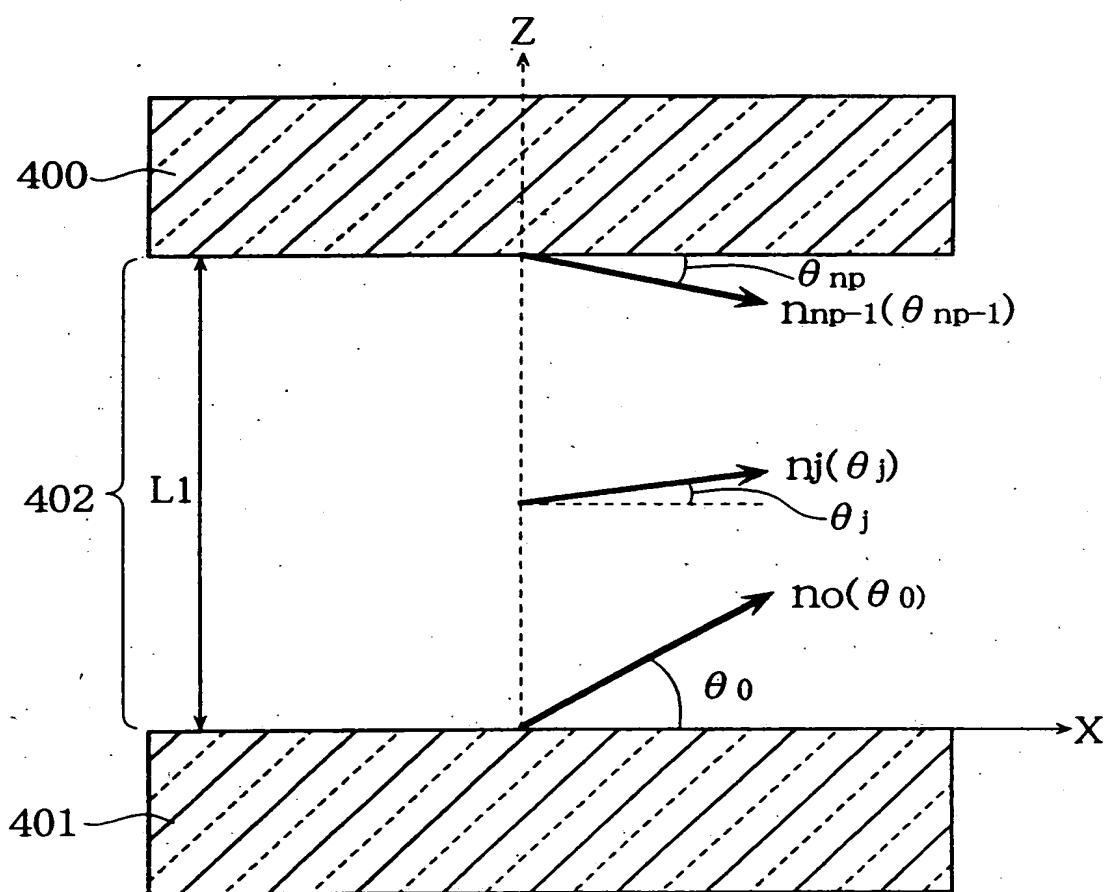


Fig. 43

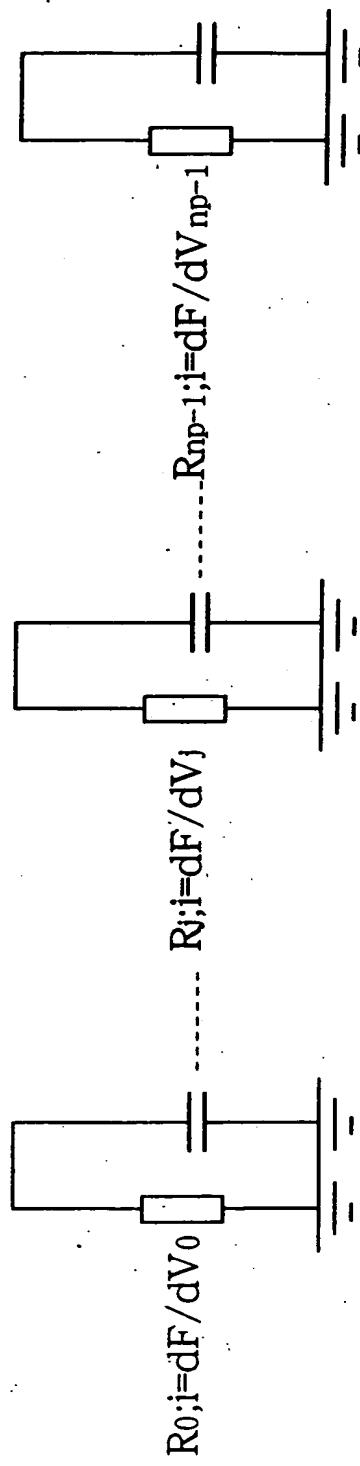


Fig. 44

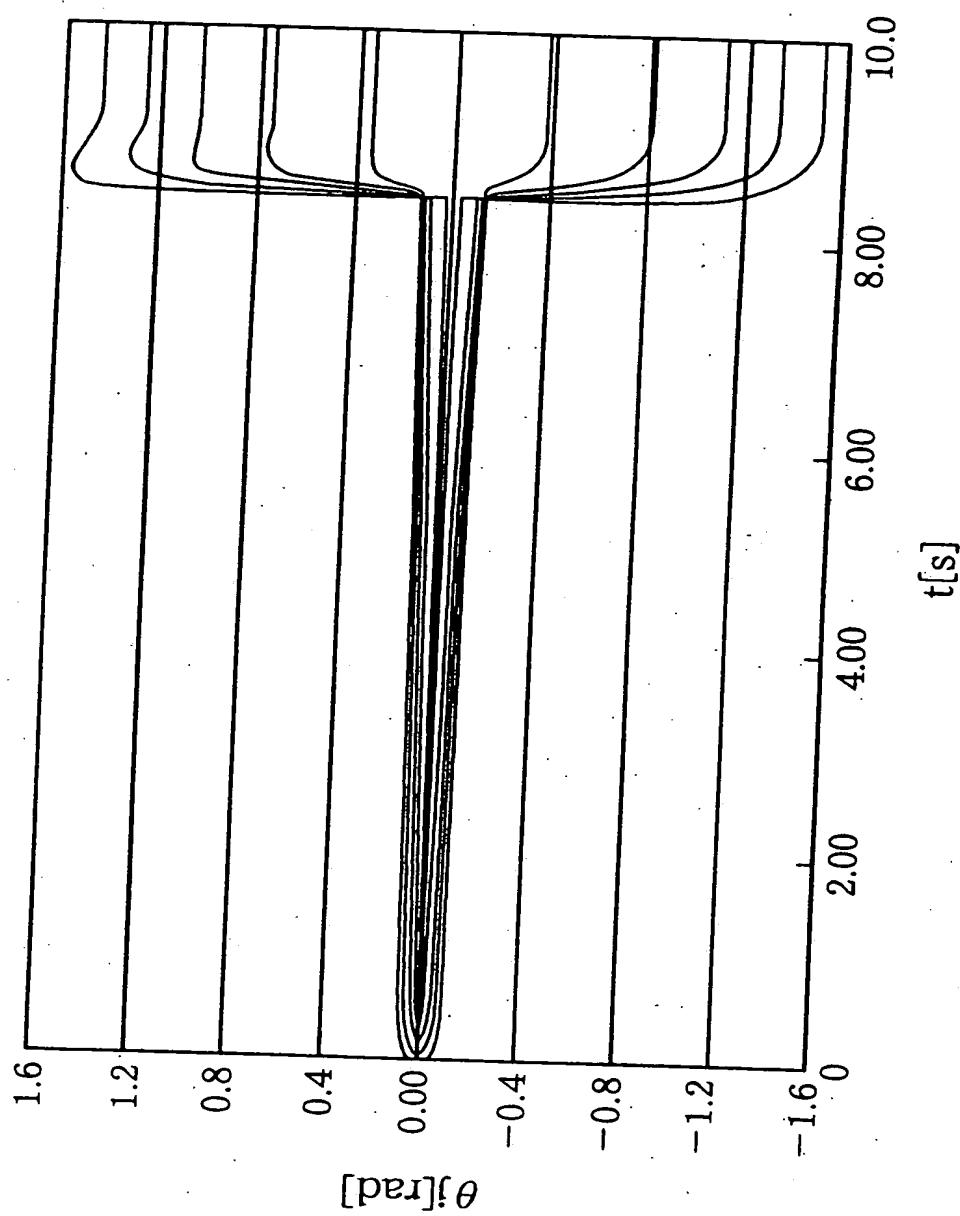


Fig. 45

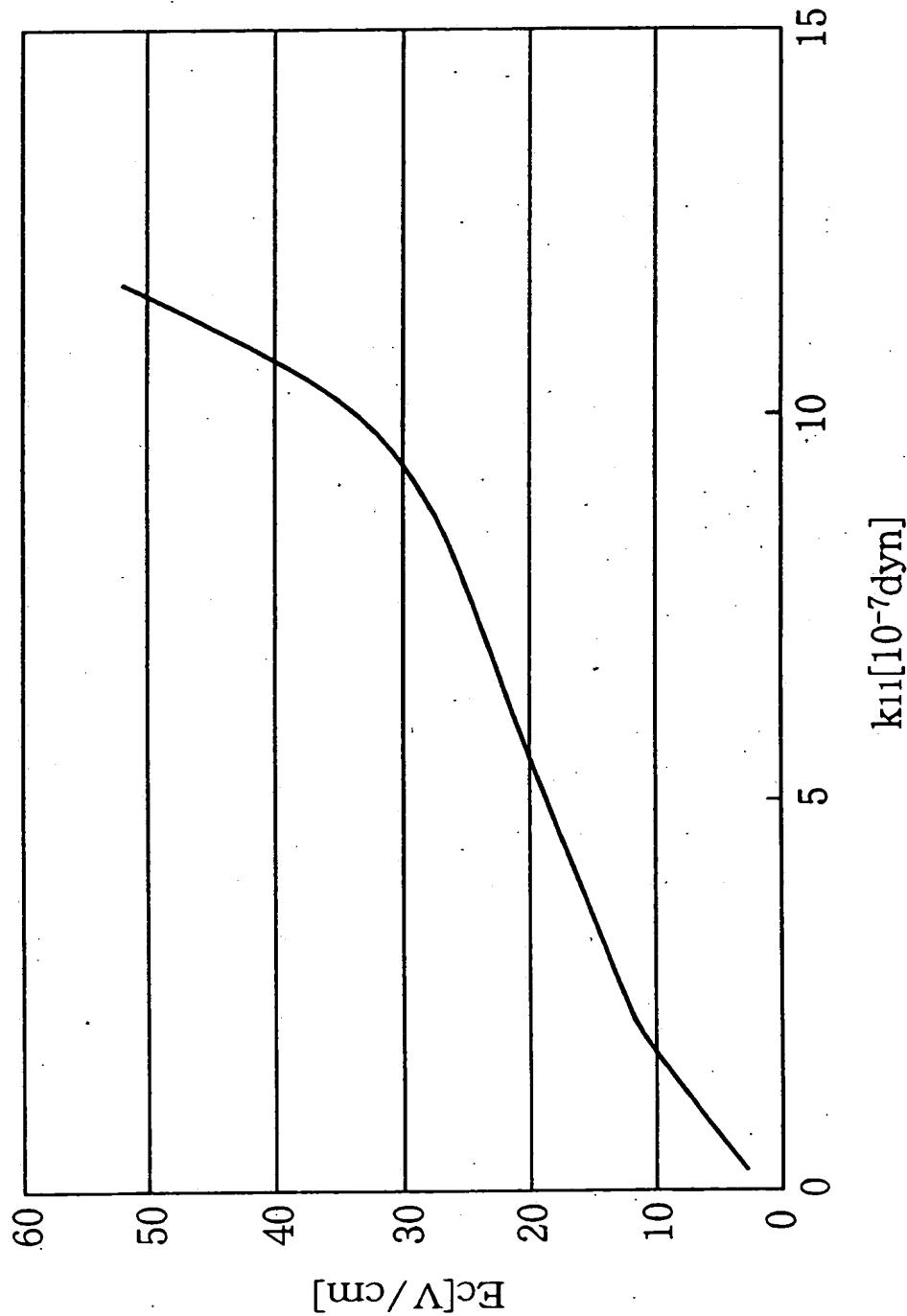


Fig. 46

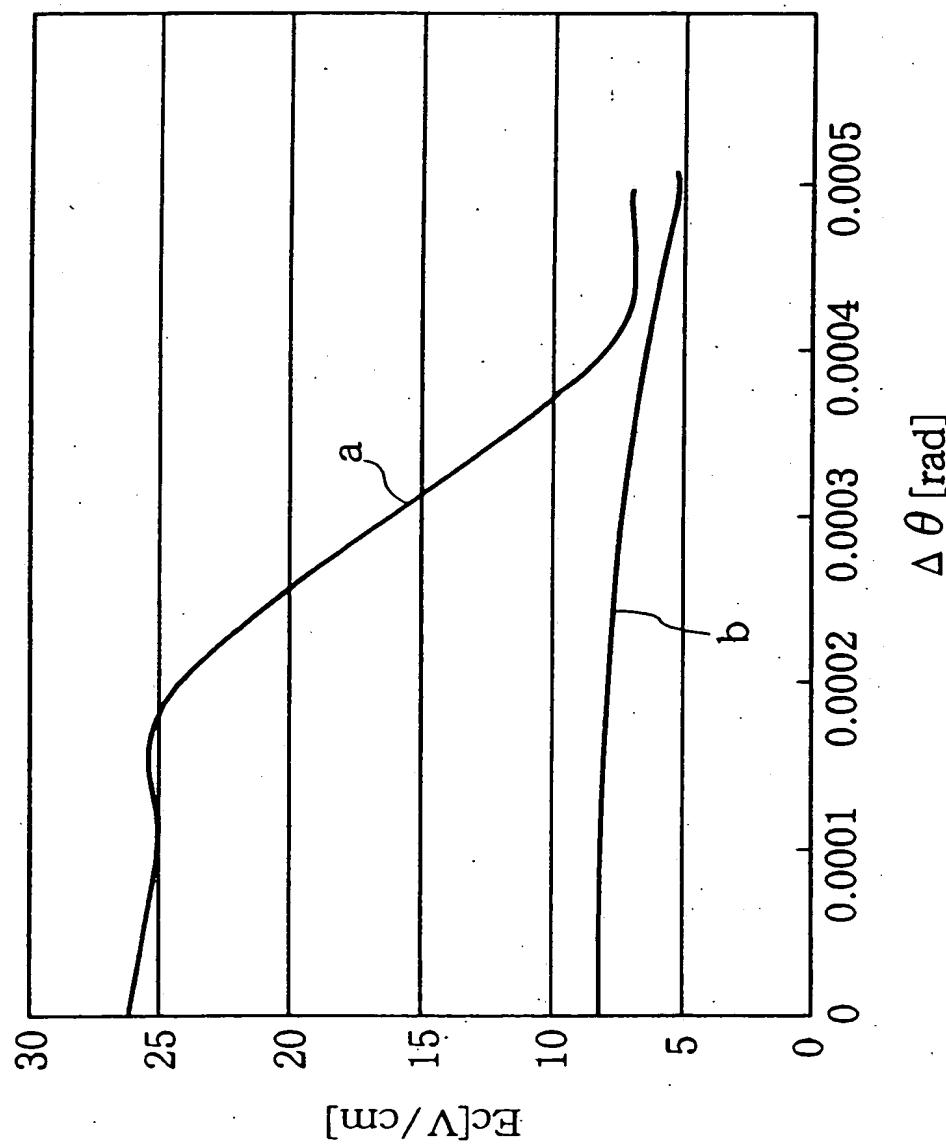


Fig. 47

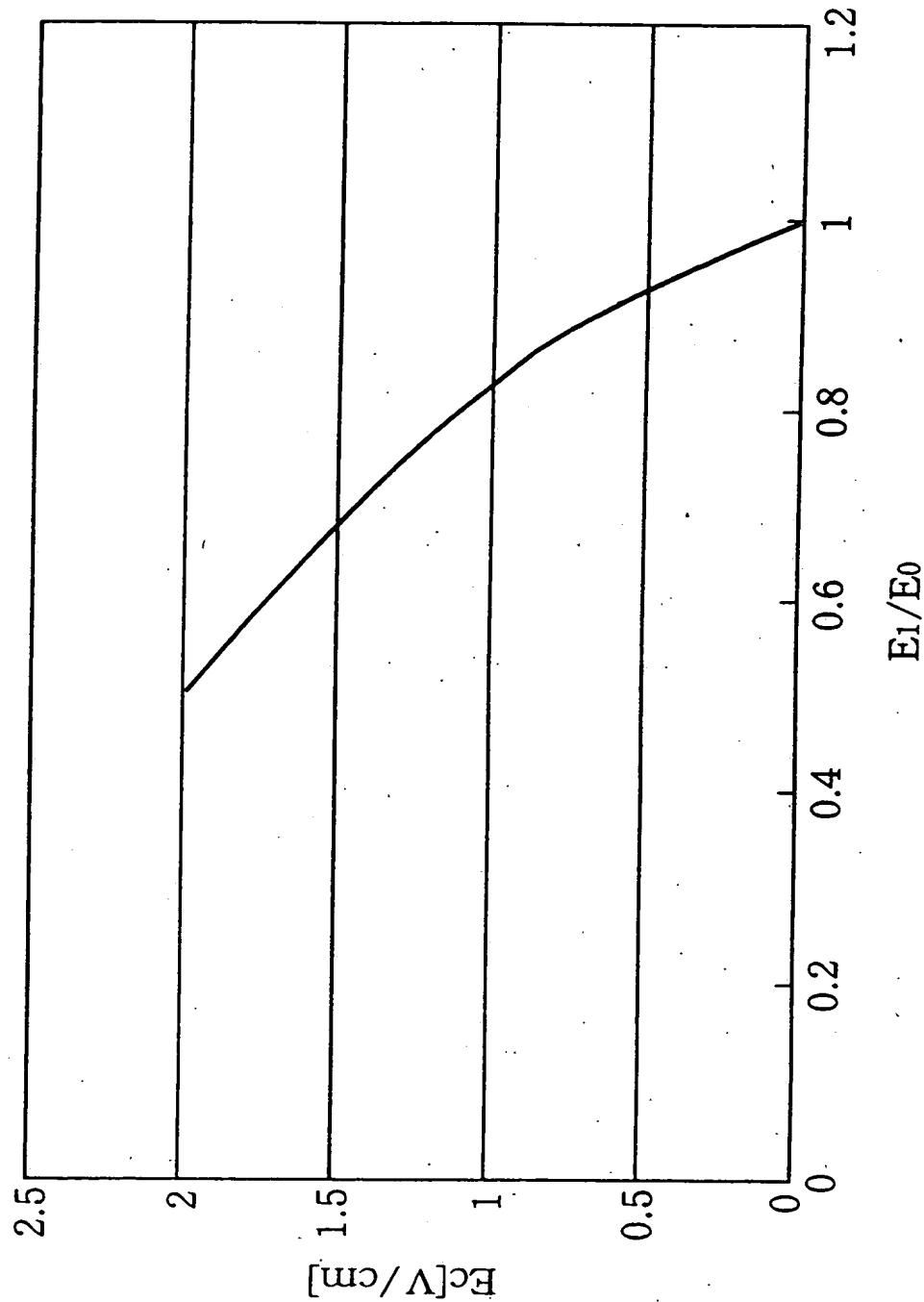


Fig. 48

